Nelson & Goldman

Mammal Catalogue

Nelson and Goldman

1902 - 1906.

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Biological Survey.

Field Catalogue.

Nelson & Goldman,

Vol. IV.

Nos. 15358-19190.

1902-'06.

					1902					
117773	15358	♂	Perognathus c. dispar	Paraiso Springs, Monterey Co. Calif.	July. 17	206	118	26.5		
117758	15359	♂	Peromyscus m. gambeli	" " "	"	147	71	20		(wg. 7½)
117693	15360	♂	Lepus auduboni vallicola	" " "	"	364	59	90		
117903	15361	♂	Microtus c. californicus	" " "	July. 18	198	69	24.5		
117904	15362	♂	" " "	" " "	"	173	57	21.5		
117905	15363	♀	" " "	" " "	"	171	52	22.5		
117906	15364	♀	" " "	" " "	"	162	51	21.5		
117907	15365	♀	" " "	" " "	"	188	59	23.5		
117774	15366	♂	Perognathus c. dispar	" " "	"	196	112	26		
117775	15367	♀	" " "	" " "	"	181	107	26.5		
117777	15368	♀	" " "	" " "	"	199	118	27		
117776	15369	♀	" " "	" " "	"	187	105	26		
118099	15370	♂	Peromyscus t. gilberti	" " "	"	178	86	24.5	Tail imperfect.	alt. 1400 ft. (cap)
117845	15371	♀	Sorex o. ornatus	" " "	"	98	37	12		
117819	15372	♂	Reithrodontomys m. longicaudus	" " "	"	125	65	18		
117820	15373	♀	Reithrodontomys m. longicaudus	" " "	"	150	80	18		
117821	15374	♀	Reithrodontomys m. longicaudus	" " "	"	157	84	18	P½ 2 2/2, 4 embryos.	
117694	15375	♀	Lepus bachmani cinerascens	" " "	"	328	35	73		
118121	15376	♀	Neotoma f. macrotis	" " "	July. 19.	308	160	40		
117908	15377	♂	Microtus c. californicus	" " "	"	175	59	24.5		
117909	15378	♀	" " "	" " "	"	176	58	21.5		
117778	15379	♂	Perognathus c. dispar	" " "	"	202	115	27		
117779	15380	♀	" " "	" " "	"	202	116	26.5		
117822	15381	♂	Reithrodontomys m. longicaudus	" " "	"	139	74.5	18		
117823	15382	♂	Reithrodontomys long. (pale form)	" " "	"	117	67	17.5		
117824	15383	♀	Reithrodontomys m. longicaudus	" " "	"	139	71	18		

					1902						
117692	15384	♀	Lepus californicus	Paraiso Springs, Monterey Co. Calif.	July. 21.	595	97	130	} alt. 1400 ft		(Jack)
117700	15385	♀	~~Spermophilus~~ Citellus b beecheyi	" " "	"	402	176	56			
118064	15386	♀	Perodipus	Arroyo Seco, 10 mi. S. of Paraiso Springs.	July. 22.	291	175	42			
118065	15387	♀	"	" "	"	280	178	41.5			
117850	15388	♂	Peromyscus boylei rowleyi	" "	"	202	109	22.5			(Rap.)
118100	15389	♂	Peromyscus boylei rowleyi	" "	"	202	106	22			
117780	15390	♀	Perognathus c. dispar	" "	"	204	119	27			
117781	15391	♀	" " "	" "	"	210	121	27.5			
117782	15392	♀	" " "	" "	"	182	103	24.5	P 1 2 2/2		
117783	15393	♀	" " "	" "	"	174	95	25			
117759	15394	♂	Peromyscus m. gambeli	" "	July 23	142	63	19		alt. 500 ft.	
117760	15395	♂	Peromyscus m. gambeli	" "	"	158	73	21			
117761	15396	♂	Peromyscus m. gambeli	" "	"	165	80	22.5			
117782	15397	♀	Peromyscus m. gambeli	" "	"	177	81	22			
117910	15398	♂	Microtus c. californicus	" "	"	177	59	23			
117911	15399	♀	" " "	" "	"	174	53	23.5			
118122	15400	♂	Neotoma f. macrotis	" "	"	308	151	26.5			
117825	15401	♂	~~Reithrodontomys~~ Reithrodontomys m. longicaudus longicauda	" "	"	136	74	17.5			
117701	15402	♂	~~Spermophilus~~ Citellus b beecheyi	" "	"	415	165	58			
117784	15403	♂	Perognathus c. dispar	" "	July. 24.	213	126	27			
	15404	♂	Odocoileus	Tassajara Springs, Monterey Co. Calif.	"	—	—	—	Horns	alt. 1600 ft.	
117837	15405	♂	Vespertilio fuscus bernardinus	" " "	July. 25	112	38	—			
117912	15406	♀	Microtus c. californicus	Tassajara Creek, 6 mi. below Tassajara Springs	July. 26	170	51	23			
118123	15407	♀	Neotoma f. macrotis	" " "	"	317	166	38.5		alt. about 1400 ft.	
118101	15408	♂	Peromyscus californicus	" " "	"	228	128	27			(Cop)
117846	15409	♀	Sorex t. montereyensis	" " "	"	109	52	14.5			

California. 1902

117851	15410	♂	Peromyscus boylei rowleyi	Passajara Creek, 6 mi. below Passajara Sp.	July. 26.	175	97	22.5		
117852	15411	♂	Peromyscus boylei rowleyi	" "	"	184	99	22		
117853	15412	♂	Peromyscus boylei rowleyi	" "	"	192	102	22.5		
118102	15413	♂	Peromyscus boylei rowleyi	" "	"	184	93	22		
117854	15414	♀	Peromyscus boylei rowleyi	" "	"	185	98	22.5		
117855	15415	♀	Peromyscus boylei rowleyi	" "	"	179	94	23		
118103	15416	♀	Peromyscus boylei rowleyi	" "	"	187	97	23		
117856	15417	♀	Peromyscus boylei rowleyi	" "	"	188	98	22		
117857	15418	♀	Peromyscus boylei rowleyi	" "	"	176	90	22		
117858	15419	♀	Peromyscus boylei rowleyi	" "	"	173	93	22.5		
117696	15420	♂	Sciurus	" "	"	558	269	80	alt. about 1400 ft.	
118124	15421	♂	Neotoma intermedia	" "	July. 27.	300	142	36.5		(cast op.)
117722	15422	♂	Neotoma f. macrotis	" "	"	369	185	39		(long-tailed)
117723	15423	♀	Neotoma f. macrotis	" "	"	367	185	38		" "
118104	15424	♂	Peromyscus californicus	" "	"	248	137	27		(dep)
118105	15425	♂	Peromyscus californicus	" "	"	232	130	26.5		
118106	15426	♀	Peromyscus californicus	" "	"	248	136	27		
118107	15427	♀	Peromyscus californicus	" "	"	248	142	27		
117859	15428	♂	Peromyscus boylei rowleyi	" "	"	217	122	24		(cap. wds)
117913	15429	♂	Microtus c. californicus	" "	"	178	51	21.5		
117914	15430	♀	" " "	" "	"	155	45	21.5	"	
117847	15431	♂	Sorex t. montereyensis	" "	"	118	56	14.5		
117848	15432	♀	Sorex t. montereyensis	" "	"	116	51	14.5		
118108	15433	♂	Peromyscus t. gilberti	" "	"	220	119	25		(dep)
117860	15434	♀	Peromyscus boylei rowleyi	" "	"	206	111	22		(cap wds)
117949	15435	♀	Eutamias m. merriami	Church Ranch 5 mi N. of Passajara Sp	July 28.	253	109	38.5	alt. about 2500 ft.	

				California. Monterey Co.	1902						
117826	15436	♂	Reithrodontomys m. longicaudus	Church Ranch, 5 mi. N. of Tassajara Springs	July 28	134	70	17	} alt. 2500 ft.		
117827	15437	♂	Reithrodontomys m. longicaudus	" "	"	134	70	17			
119628	15438	♂	Urocyon	Tassajara Creek, 6 mi. below Tassajara Springs	July 27	970	387	135	} alt. 1400 ft.		
118630	15439	♀	"	" "	"	975	420	131			
117861	15440	♀	Peromyscus boylei rowleyi	Pine Valley, 10 mi. N.W. of Tassajara Springs	July. 29	191	102	22			(oak woods)
117862	15441	♀	Peromyscus boylei rowleyi	" "	"	192	102	22.5			
117763	15442	♂	Peromyscus m. gambeli	" "	"	168	77	21			(wh. pk.)
117764	15443	♂	Peromyscus m. gambeli	" "	"	157	76	20.5			
117765	15444	♂	Peromyscus m. gambeli	" "	"	150	67	20			
117766	15445	♀	Peromyscus m. gambeli	" "	"	156	67	20.5	Pl. 1 2/2		
117767	15446	♀	Peromyscus m. gambeli	" "	"	145	68	20			
117915	15447	♂	Microtus c. californicus	" "	"	180	58	23.5			
117916	15448	♀	" "	" "	"	177	52	21.5			
117917	15449	♀	" "	" "	"	172	58	23			
117828	15450	♂	Reithrodontomys ~~longicauda~~ (Reithrodontomys m. longicaudus)	" "	"	148	81	17.5		alt. 3100 ft.	
117950	15451	♂	Eutamias m. merriami	" "	"	229	107	35.5	in .		
117951	15452	♀	" " "	" "	"	245	111	37	"		
117952	15453	♀	" "	" "	"	257	123	36.5	"		
117918	15454	♂	Microtus c. californicus	" "	July 30.	188	61	23.5			
117919	15455	♀	" " "	" "	"	154	42	22	"		
117757	15456	♂	Peromyscus m. gambeli	" "	"	156	72	21			wh. ft.
117868	15457	♂	Peromyscus m. gambeli	" "	"	165	77	20.5			
117768	15458	♂	Peromyscus m. gambeli	" "	"	165	75	20.5			
117864	15459	♂	Peromyscus boylei rowleyi	" "	"	185	99	23			(oak woods)
117865	15460	♂	Peromyscus boylei rowleyi	" "	"	190	105	23			
118109	15461	♂	Peromyscus boylei rowleyi	" "	"	201	108	23			

				California. Monterey Co.	1902					
117866	15462	♂	Peromyscus boylei rowleyi	Pine Valley, 10 mi. NNE of Tassajara Spgs.	July 30.	196	105	23		
117920	15463	♀	Microtus c. californicus	" "	"	167	48	23.5		
117921	15464	♀	" " "	" "	"	173	58	23.5		
117953	15465	♂	Eutamias m. merriami	" "	"	215	88	35	Tail imperfect	
117724	15466	♀	Neotoma f. macrotis	Pine Valley, Head of Carmel River.	July 31.	395	197	41	2 3/2	Same locality as 10 mi. N. W. of Tassajara Spgs (Lisp)
117960	15467	♀	Thomomys bottae	" "	"	210	73	28		
117961	15468	♀	" bottae	" "	"	228	75	30		
118110	15469	♂	Peromyscus californicus	" "	"	232	125	27.5		
117867	15470	♂	Peromyscus boylei rowleyi	" "	"	165	88	23	Yg.	
119798	15471	♂	Odocoileus	" "	Aug. 1.	1400	170	431	770 Ht. at shoulder.	
117697	15472	♀	Sciurus	" "	"	546	266	76		alt. 3100 ft.
117698	15473	♀	"	" "	"	553	285	76		
117725	15474	♂	Neotoma f. macrotis	" "	"	370	171	39.5		
117695	15475	♀	Lepus bachmani cinerascens	" "	"	284	31	65		
	15476	♀	Lepus b. cinerascens	" "	"	—	—	—	Skull only.	
118631	15477	♂	Urocyon	" "	"	965	388	135		
117702	15478	♂	~~Spermophilus~~ Citellus b. beecheyi	" "	Aug. 2.	375	164	57		
117726	15479	♂	Neotoma f. macrotis	" "	"	403	199	40		
118125	15480	♂	Neotoma f. macrotis	" "	"	356	168	39.5		
118126	15481	♂	Neotoma f. macrotis	" "	"	349	167	38.5		
118127	15482	♂	Neotoma f. macrotis	" "	"	371	184	40		
117868	15483	♂	Peromyscus t. gilberti	Bear Valley, Head of Carmel River.	Aug. 3.	174	84	22.5		(Big-eared)
118111	15484	♀	Peromyscus t. gilberti	" "	"	174	92	23		
118112	15485	♀	Peromyscus t. gilberti	" "	"	210	110	23		alt. 4500 ft.
118113	15486	♂	Peromyscus californicus	" "	Aug. 4.	238	132	26.5		(Lisp)
118114	15487	♂	Peromyscus californicus	" "	"	261	143	26		

						1902.					
117922	15488	♂	Microtus c. californicus	Bear Valley. Head of Carmel River. Calif	Aug. H.	194	61	23			
117923	15489	♀	" " "	" " "	"	157	44	22			
117954	15490	♀	Eutamias m. merriami	" " "	"	228	106	35	about 4500 ft.		
118115	15491	♂	Peromyscus t. gilberti	" " "	"	208	113	25		(Big ears)	
	15492	♂	"	" " "	"	—	—	—	Skull only.		
117829	15493	♂	Reithrodontomys m. longicaudus Reithrodontomys ~~longicauda~~	" " "	"	140	81	18			
117962	15494	♀	Thomomys bottae	Pine Valley. Head of Carmel River. Calif	"	200	67	28	about 3100 ft.		
117727	15495	♂	Neotoma f. macrotis	" " "	"	392	200	40			
117703	15496	♀	~~Spermophilus~~ Citellus b. beecheyi	" "	"	419	177	55			
118128	15497	♀	Neotoma intermedia californica	Bear Valley. Head of Carmel River.	Aug 5	280	135	33		sm. ap.	
	15498	♂	Eutamias m. merriami	Bear Valley. Head of Carmel River.	"	238	112	36			
	15499	♂	Eutamias m. merriami	" "	"	—	—	—	Skull only.		
117955	15500	♀	" m. merriami	" "	"	248	121	36			
118116	15501	♂	Peromyscus t. gilberti	" "	"	184	98	23		(Big ears)	
118117	15502	♀	Peromyscus t. gilberti	" "	"	205	109	24	about 4500 ft.		
117785	15503	♂	Perognathus	" "	"	162	84	28	Part of tail gone.		
117849	15504	♀	Sorex t. montereyensis	" "	Aug 6.	114	50	14			
117924	15505	♂	Microtus c. californicus	" "	"	192	59	23.5			
117925	15506	♀	" " "	" "	"	166	51	23			
117926	15507	♀	" " "	" "	"	170	47	22			
117728	15508	♀	Neotoma intermedia californica	" "	"	318	146	32.5	2 2/2		
117963	15509	♂	Thomomys bottae	" "	"	213	61	31.5			
117699	15510	♀	Sciurus	Sur River, about 6 miles above mouth	Aug. 7.	499	269	75			
117729	15511	♀	Neotoma f. macrotis	" "	"	403	208	40			
117869	15512	♀	Peromyscus boylei rowleyi	" "	Aug 8.	194	104	21.5		(oak woods)	
117870	15513	♀	Peromyscus boylei rowleyi	" "	"	193	104	22			

				California.	1902					
118118	15514	♀	Peromyscus californicus	Sur River, 6 miles above mouth.	Aug 8	230	129	28		(Cap)
117830	15515	♂	Reithrodontomys m. longicaudus (Reithrodontomys ~~longicauda~~)	" "	"	135	74	18		
117831	15516	♂	Reithrodontomys m. longicaudus	" "	"	135	72	17		
117832	15517	♀	Reithrodontomys m. longicaudus	" "	"	133	70	18		
117833	15518	♀	Reithrodontomys m. longicaudus	" "	"	143	76	18		
117927	15519	♀	Microtus c. ~~californicus~~ sanctidiegi	" "	"	174	55	22	P 2/2 2 2/2	
117730	15520	♂	Neotoma f. macrotis	" "	"	405	203	40		(Cap. taken)
117731	15521	♀	Neotoma f. macrotis	" "	"	382	193	39.5		
117964	15522	♀	Thomomys bottae	" "	"	204	68	30.5		
118632	15523	♂	Urocyon	" "	"	934	360	133		
118119	15524	♂	Peromyscus californicus	Posts, Monterey Co. Calif.	Aug. 11.	231	127	25.5		
118120	15525	♀	Peromyscus californicus	" " "	"	237	127	26.5		
117928	15526	♀	Microtus c. californicus	" " "	"	178	59	22.5		
117834	15527	♂	Reithrodontomys m. longicaudus (Reithrodontomys ~~longicauda~~)	" " "	"	143	73	18		
117704	15528	♂	Citellus b. ~~Spermophilus~~ beecheyi	" " "	"	370	162	53		
117786	15529	♂	Perognathus	" " "	Aug. 12.	209	120	26		
117787	15530	♂	"	" " "	"	189	104	26		
117788	15531	♂	"	" " "	"	188	106	26		
117835	15532	♂	Reithrodontomys m. longicaudus (Reithrodontomys ~~longicauda~~)	" " "	"	141	75	18.5		
117836	15533	♀	Reithrodontomys m. longicaudus	" " "	"	139	72	18	P 1/1 2 2/2	
117956	15534	♂	Eutamias m. merriami	" " "	"	247	117	37.5		
117957	15535	♀	Eutamias m. merriami	" " "	"	264	123	38.5	P 1+1 2 3/3	
117958	15536	♀	Eutamias m. merriami	" " "	"	245	107	37.5	" "	
117959	15537	♀	Eutamias m. merriami	" " "	"	252	122	38.5		
117929	15538	♂	Microtus c. californicus	" " "	Aug. 13	173	51	22		
117930	15539	♀	" " "	" " "	"	175	58	22.5		

about 500 ft.

					1902.					
117732	15540	♀	Neotoma f. macrotis	Posts. Monterey Co. Calif.	Aug. 13.	354	174	38.5		(1.sp)
117965	15541	♀	Thomomys bottae	" " "	"	208	69	29.5	about 500 ft.	
117966	15542	♀	" "	" " "	"	204	69	29.5		
117967	15543	♀	" "	" " "	"	200	67	29		
117769	15544	♀	Peromyscus m. gambeli	Near Posts. (12 mi S.E.) Calif.	Aug. 14.	163	76	20	about 500 ft.	(wh. ft)
117770	15545	♀	Peromyscus m. gambeli	" " "	"	165	82	20.5	P 1/1 I 2/2	
117771	15546	♂	Peromyscus m. gambeli	Indian Valley. Head of Arroyo Seco. Calif.	Aug. 15.	150	66	20.5	about 3000 ft.	(wh. ft)
117772	15547	♀	Peromyscus m. gambeli	" " "	"	148	70	20		
	15548	♂	Lepus a. vallicola	Arroyo Seco, 10 mi. S. of Paraiso Springs, Calif.	Aug. 16.	373	51	87.5	Skull only.	about 500 ft.
	15549	♂	Odocoileus	Near Posts (12 mi S.E.) Calif.	Aug. 14	—	—	—	Antlers only.	about 300 ft.
118910	15550	♂	Neotoma	Arroyo Seco, 10 mi. S. of Paraiso Springs Calif.	Aug. 16.	312	150	33		
118907	15551	♂	Perognathus c. dispar	" "	"	204	117	26		
118906	15552	♀	" " "	" "	"	188	104	26.5	Tip of tail gone.	about 500 ft.
118903	15553	♂	Peromyscus m. gambeli	" "	"	144	66	20		(wh. ft)
118904	15554	♀	Peromyscus m. gambeli	" "	"	142	65	19.5		
118905	15555	♀	Peromyscus boylei rowleyi	" "	"	206	107	22.5		(oak. wds)
118877	15556	♂	Reithrodontomys m. longicaudus Reithrodontomys long.	Soledad. Calif.	Aug. 19.	143	79	18		
118348	15557	♂	Microtus c. californicus	" "	"	185	57	23.5		
118349	15558	♂	" " "	" "	"	181	56	23.		
118350	15559	♀	" " "	" "	"	178	54	22		about 1800 ft.
118900	15560	♀	Peromyscus calif	" "	"	230	125	26		
118332	15561	♀	Peromyscus m. gambeli	" "	"	148	65	18.5		wh. ft.
118330	15562	♂	Perodipus	" "	"	317	192	44		
118282	15563	♂	Neotoma fuscipes annectens	" "	"	435	213	43		
118351	15564	♀	Microtus c. californicus	Milpitas Rch., S. base Santa Lucia Peak, Calif.	Aug. 21.	172	48	23		about 3000 ft.
118333	15565	♂	Peromyscus boylei rowleyi	Santa Lucia Peak. Calif.	Aug. 22.	207	109	23		6800 ft.

					1902.					
118283	15566	♂	Neotoma intermedia	Santa Lucia Peak. Calif.	Aug. 22.	315	150	34.5		(5m.sp)
118284	15567	♂	Neotoma intermedia	" "	"	313	150	35		
118285	15568	♀	Neotoma intermedia	" "	"	276	136	32.5		
118286	15569	♀	Neotoma intermedia	" "	"	309	147	34		
118352	15570	♂	Microtus c. californicus	" "	"	180	50	22.5		
118334	15571	♂	Peromyscus gambeli	" "	"	165	77	20		
118322	15572	♀	Eutamias m. merriami	" "	"	236	102	35.5		
118323	15573	♀	" " "	" "	"	255	112	36.5		
118324	15574	♀	" m. "	" "	"	252	110	37		
118325	15575	♀	" " "	" "	"	245	107	37		
118287	15576	♂	Neotoma f. macrotis	" "	"	387	182	39		(1.sp)
118288	15577	♀	Neotoma f. macrotis	" "	"	369	175	37		
118331	15578	♂	Sciurus	" "	"	590	283	77	6800 ft.	
118239	15579	♀	Neotoma intermedia	" "	Aug. 23.	297	146	31		(3m.sp)
118326	15580	♀	Eutamias m. merriami	" "	"	247	112	37		
118327	15581	♀	" " "	" "	"	257	118	35.5		
118335	15582	♂	Peromyscus truei. gilberti	" "	"	203	103	24		
118336	15583	♀	Peromyscus m. gambeli	" "	"	147	78	21		
118878	15584	♀	Perognathus	" "	"	188	113	25		
118337	15585	♂	Peromyscus gambeli	" "	"	163	75	20		
118338	15586	♂	Peromyscus m. gambeli	" "	"	162	77	20.5		
118339	15587	♂	Peromyscus m. gambeli	" "	"	148	69	19		
118340	15588	♂	Peromyscus m. gambeli	" "	"	163	74	20		
118341	15589	♀	Peromyscus m. gambeli	" "	"	137	65	19.5		
118342	15590	♀	Peromyscus m. gambeli	" "	"	143	65	19.5		
118343	15591	♀	Peromyscus m. gambeli	" "	"	160	71	20		

California. — 1902

118908	15592	♂	Sorex t. montereyensis	Milpitas Ranch, S. base Santa Lucia Pk.		Aug. 26.	124	56	15	
118353	15593	♂	Microtus c. californicus	"	"	"	176	52	21.5	
118354	15594	♀	" " "	"	"	"	172	52	22	
118355	15595	♀	" " "	"	"	"	165	50	22	
118879	15596	♂	Perognathus	"	"	"	203	115	27.5	
118880	15597	♀	"	"	"	"	208	120	27	
118881	15598	♀	"	"	"	"	204	118	27	
118882	15599	♀	"	"	"	"	212	128	27.5	
118344	15600	♂	Peromyscus gambeli	"	"	"	163	71	19.5	
118885	15601	♂	Peromyscus m. gambeli	"	"	"	164	76	20.5	
118356	15602	♀	Microtus c. californicus	"	"	"	178	58	22.5	
118280	15603	♀	Thomomys bottae	"	"	"	221	70	31	
118290	15604	♀	Neotoma f. macrotis	"	"	"	327	156	36.5	
118759	15605	♂	Vespertilio fuscus bernardinus	"	"	Aug. 27.	102	40	—	
118291	15606	♂	Neotoma ~~fuscipes~~ intermedia	Cone Peak, Monterey Co., Calif.		Aug. 28.	316	151	35	(Sm)
118292	15607	♀	Neotoma f. macrotis	"	"	"	360	178	37	
118346	15608	♀	Peromyscus boylei rowleyi	"	"	"	209	109	22.5	
118345	15609	♂	Peromyscus californicus	"	"	"	245	135	26.5	
118328	15610	♀	Eutamias m. merriami	"	"	"	252	115	35	
118329	15611	♀	" " "	"	"	"	252	115	35.5	
118347	15612	♂	Peromyscus californicus	"	"	"	255	143	26	
118293	15613	♀	Neotoma intermedia	"	"	"	328	155	35	(Sm)
118294	15614	♀	Neotoma intermedia	"	"	"	325	156	33.5	
118295	15615	♀	Neotoma fuscipes macrotis	"	"	"	343	174	37.5	
118281	15616	♂	Thomomys bottae	"	"	"	220	65	30	
	15617	♀	Sorex t. montereyensis	"	"	"	—	—	—	

Alt. 3800 ft.

Alt. 4200 ft.

Alt. 3800 ft.

					1902.					
118855	15618	♀	Lepus c. tularensis	Paso Robles. Calif.	Sept. 1.	543	90	124		(Jack)
118911	15619	♂	Thomomys b. angularis	" "	"	237	72	33.5		
118912	15620		" b. angularis	" "	"	235	86	33		
118913	15621		" b. angularis	" "	"	238	74	33		
			Reithrodontomys m. longicaudus							
118884	15622	♂	Reithrodontomys long.	" "	"	142	76	17		
	15623	♀	Perognathus	" "	"	—	—	—	Skull only.	
118946	15624	♀	Neotoma fuscipes macrotis	" "	"	336	137	39	Part of tail gone.	
118914	15625	♂	Eutamias m. merriami	" "	Sept. 2.	237	102	36		
118915	15626	♀	" m. "	" "	"	236	106	35.5		
	15627	♀	Thomomys	" "	"	—	—	—	Skull only.	
			Reithrodontomys m. longicaudus							
118901	15628	♂	Reithrodontomys long.	" "	"	140	69	17.5		
118902	15629	♂	Reithrodontomys m. longicaudus	" "	"	135	71	17.5		
118856	15630	♀	Lepus audubonii vallicola	" "	"	370	48	86.5		
118947	15631	♀	Neotoma f. macrotis	" "	Sept. 3.	398	191	40		
118886	15632	♂	Peromyscus californicus	" "	"	237	132	27		
118887	15633	♂	Peromyscus californicus	" "	"	217	108	27		
118888	15634	♂	Peromyscus californicus	" "	"	228	125	27		
118889	15635	♀	Peromyscus californicus	" "	"	238	132	26		
118890	15636	♀	Peromyscus californicus	" "	"	242	132	27		
118891	15637	♂	Peromyscus truei gilberti	" "	"	190	100	23.5		
118892	15638	♂	Peromyscus t. gilberti	" "	"	195	106	24		
118893	15639	♂	Peromyscus t. gilberti	" "	"	195	104	23.5		
118894	15640	♀	Peromyscus t. gilberti	" "	"	193	102	23.5		
118895	15641	♀	Peromyscus t. gilberti	" "	"	194	98	23.5		
118916	15642	♂	Eutamias quadrimaculatus	Forest Hill, 6 mi. N.E. Placer Co. Calif.	Sept. 8.	242	109	36.		
118896	15643	♀	Peromyscus boylei. ~~rowleyi~~ boylei	Forest Hill, Placer Co. Calif.	Sept. 9.	193	98	23.5	Topotype	

1902.

118897	15644	♂	Peromyscus boylei ~~rowleyi~~ boylei	Forest Hill, Placer Co. Calif	Sept. 9.	180	95	23	Topotype
118898	15645	♂	Peromyscus boylei	Auburn. Calif.	Sept. 10.	167	70	22.5	
118899	15646	♂	Peromyscus boylei	" "	"	203	106	22	
118883	15647	♀	Microtus c. ~~californicus~~ mariposae	" "	"	171	52	24	
118909	15648	♀	Sorex a. californicus	" "	"	95	38	12	
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Nelson and Goldman

Mexico

1902- 1903

Museum No.	Orig. No.	Sex	Name of Species	Locality	1902.	Total Length	Tail vertebrae	Hind foot	Remarks
120164	15649	♂	Dipodomys	Zacatecas, Zacatecas, Mexic	Dec. 20	248	154	40.5	
120165	15650	♂	"	" " "	"	226	140	39.5	
120166	15651	♀	"	" " "	"	281	178	40	
120167	15652	♀	"	" " "	"	247	154	39	
120119	15653	♀	Peromyscus t. gentilis	" " "	"	178	97	22	(Big-eared.)
120120	15654	♀	Peromyscus t. gentilis	" " "	"	206	112	23	Pl. 2 2/2
120121	15655	♂	Peromyscus m. labecula	" " "	"	150	68	20.5	(wh. ft.)
120122	15656	♂	Peromyscus m. labecula	" " "	"	147	64	20.5	
120123	15657	♂	Peromyscus m. labecula	" " "	"	147	68	20.5	
120103	15658	♂	Peromyscus m. labecula	" " "	"	153	68	21	
120104	15659	♀	Peromyscus m. labecula	" " "	"	162	71	21.5	
120148	15660	♂	Reithrodontomys m. megalotis	" " "	"	128	74	17.5	8000 ft
120149	15661	♀	Reithrodontomys m. megalotis	" " "	"	128	68	17	
	15662	?	Lepus c. asellus	Calera, Zacatecas, Mexico	"	585	94	127	(Jack)
120179	15663	♀	Neotoma al. leucodon	Zacatecas, Zacatecas, Mex	Dec. 21.	283	120	34.5	
120105	15664	♂	Peromyscus difficilis	" " "	"	207	118	24	
120124	15665	♂	Peromyscus difficilis	" " "	"	209	114	25	
120106	15666	♂	Peromyscus difficilis	" " "	"	228	129	25	
120125	15667	♂	Peromyscus difficilis	" " "	"	217	123	25	
120126	15668	♂	Peromyscus difficilis	" " "	"	201	110	24.5	
120127	15669	♀	Peromyscus difficilis	" " "	"	240	134	24	
120107	15670	♀	Peromyscus difficilis	" " "	"	202	116	25	
120128	15671	♀	Peromyscus difficilis	" " "	"	242	137	25	
120129	15672	♂	Peromyscus difficilis	" " "	Dec. 22.	207	106	24	
120108	15673	♂	Peromyscus difficilis	" " "	"	194	104	24.5	
120130	15674	♂	Peromyscus difficilis	" " "	"	231	131	25	

						1902.				
120131	15875	♀	Peromyscus difficilis	Zacatecas. Zacatecas.	Mex.	Dec. 22.	220	123	24.5	} 8000 ft.
120109	15876	♀	Peromyscus difficilis	" "	"	"	198	105	23.5	
120110	15877	♀	Peromyscus difficilis	" "	"	"	229	127	26	
120160	15878	♂	Oryzomys c. albiventer	Ocotlan Jalisco		Dec. 24	257	134	36	
120161	15879	♂	" " "			"	197	100	31	
120153	15880	♂	Sigmodon h. inexoratus berlandeiri			"	248	114	34	
120154	15881	♀	" " "			"	253	120	34	
120111	15882	♂	Peromyscus m. labecula			"	120	47	20	
120132	15883	♂	Peromyscus m. labecula			"	162	67	22	
120133	15884	♂	Peromyscus m. labecula			"	182	82	23	
120112	15885	♀	Peromyscus m. labecula			"	164	66	22	
120113	15886	♀	Peromyscus m. labecula			"	178	72	22	
120168	15887	♂	Heteromys i. alleni			"	253	128	30	
120169	15888	♂	Heteromys i. alleni			"	260	128	32	
120170	15889	♀	Heteromys i. alleni			"	210	101	29	
120171	15890	♀	Heteromys i. alleni			"	230	116	30	
120181	15891	♂	Citellus v. variegatus ~~Spermophilus~~			Dec. 27	523	242	67	
	15892	♀	Lynx			"	—	—	—	skull only
120155	15893	♂	Sigmodon h. inexoratus berlandeiri			Dec. 29	328	145	35	
120156	15894	♀	" " "			"	288	122	34	
120157	15895	♀	" " "			"	265	125	34	4 Embryos
120162	15896	♂	Oryzomys c. albiventer			"	318	175	38	
120172	15897	♂	Heteromys i. alleni			"	220	109	30	
120173	15898	♀	Heteromys i. alleni			"	243	117	31	
120174	15899	♀	Heteromys i. alleni			"	230	113	30	
120175	15900	♀	Heteromys i. alleni			"	238	123	29	

} 5000 ft.

120176	15701	♀	Heteromys i. alleni	Ocotlan, Jalisco, Mex	1902				
120177	15702	♀	Heteromys i. alleni		Dec. 29	213	102	30	
120114	15703	♂	Peromyscus m. labecula		"	222	109	30	
120115	15704	♂	Peromyscus m. labecula		"	179	78	22	
120116	15705	♂	Peromyscus m. labecula		"	170	72	22	
120134	15706	♂	Peromyscus m. labecula		"	148	63	22	
120117	15707	♂	Peromyscus m. labecula		"	160	55	23	Tip of tail gone
	15708	♀	Blarina pergracilis		"	168	70	22	
	15709	♀	"		"	80	13	12	
120138	15710	♂	Baiomys t. analogus		Dec. 30	85	21	12	
120139	15711	♀	Peromyscus t. analogus		"	113	47	13.5	
120140	15712	♀	Peromyscus t. analogus		"	112	40	13	Tail imperfect
120141	15713	♀	Peromyscus t. analogus		"	114	47	13.5	
120142	15714	♀	Peromyscus t. analogus		"	100	30	13.5	Tail imperfect
120135	15715	♂	Peromyscus m. labecula		"	110	44	13.5	
120145	15716	♂	Reithrodontomys m. saturatus		"	170	67	23	
120158	15717	♀	Sigmodon h. inexoratus berlandeiri		"	176	98	20	
120163	15718	♀	Oryzomys c. albiventer		"	298	135	36	
120159	15719	♀	Sigmodon h. inexoratus berlandeiri		"	280	157	35	
120101	15720	♂	Spilogale a. angustifrons ambigua		"	290	136	37	
120178	15721	♂	Heteromys i. alleni		"	350	135	41	
120136	15722	♂	Peromyscus m. labecula		Dec. 31	260	126	32	
120118	15723	♀	Peromyscus m. labecula		"	175	76	24	
120137	15724	♀	Peromyscus m. labecula		"	168	69	22	
120143	15725	♀	~~Baiomys~~ Peromyscus t. analogus		"	169	64	22	
120144	15726	♀	Peromyscus t. analogus		"	114	45	14	
					"	115	49	13.5	

5000 ft.

	15727		Blarina pergracilis	Ocotlan, Jalisco, Mex.			1902				
120146	15728	♂	Reithrodontomys m. saturatus	"	"		Dec. 31	85	22	12	
120147	15729	♂	Reithrodontomys m. saturatus	"	"		"	162	88	21	
120098	15730	♂	Didelphys	"	"		"	164	87	20	
120100	15731	♀	Mephitis macroura	"	"		"	645	317	56	
120269	15732	♂	Heteromys i. alleni	"	"		"	573	312	59	
120290	15733	♂	Peromyscus b. levipes	"	"		1903 Jan. 2-1903.	244	131	28	
125714	15734	♂	Bassariscus	"	"		"	213	106	20.5	(Hillcap.)
125713	15735	♀	"	"	"		"	815	415	79	
120270	15736	♂	Heteromys i. alleni	"	"		"	770	407	74	
120271	15737	♀	Heteromys i. alleni	"	"		Jan 4	245	127	30	
120272	15738	♀	Heteromys i. alleni	"	"		"	250	130	30	
120252	15739	♂	Reithrodontomys griseoflavus f. tenuis	"	"		"	225	115	29	
120257	15740	♂	~~Baiomys~~ Peromyscus t. analogus	"	"		"	167	97	19	
120233	15741	♂	Spermophilus	"	"		"	106	42	13.5	
120291	15742	♂	Peromyscus t. gratus	Zamora, Michoacan			"	477	234	61	
120292	15743	♀	Peromyscus t. gratus	"	"		Jan 12	202	110	24	
120258	15744	♂	~~Baiomys~~ Peromyscus t. analogus	"	"		"	184	94	23	
	15745	♀	Peromyscus t. analogus	"	"		"	102	36	15	
120260	15746	♀	Peromyscus t. analogus	"	"		"	123	53	14	
120308	15747	♀	Oryzomys c. vecillus	"	"		"	120	48	14	
120253	15748	♂	Reithrodontomys f. ~~teltecus~~ fuscoflavus	"	"		Jan 14	290	158	38	
120254	15749	♀	Reithrodontomys f. ~~teltecus~~	"	"		"	162	90	19	
120293	15750	♂	Peromyscus t. gratus	"	"		"	156	92	19	
120276	15751	♂	Peromyscus t. gratus	"	"		"	208	107	25	
120277	15752	♀	Peromyscus t. gratus	"	"		"	213	112	25	
							"	213	116	23.5	

5000 ft.

about 4000 ft

120268	15753	♀	~~Sigmodon~~ atratus ~~mucronalus~~ berlandeiri	Zamora, Michoacan	1903			
120273	15754	♂	Hylteromys i. jalicensis		Jan. 14	245	113	33
120274	15755	♂	Heteromys i. jalicensis		"	237	124	29
120278	15756	♂	Peromyscus m. zamorae		"	205	107	28
120284	15757	♀	Peromyscus m. zamorae		"	257	140	30
120307	15758	♂	Nelsonia Nelsonia		"	225	125	28
120304	15759	♀	Putorius Mustela l. aureoparia E.A.M.		"	235	109	31
120279	15760	♂	Peromyscus m. zamorae		Jan. 15	415	165	47
120295	15761	♂	Peromyscus m. zamorae		"	254	137	27
120296	15762	♂			"	220	122	27
120297	15763	♀	Peromyscus t. gratus		"	195	98	22
120261	15764	♂	Baiomys t. analogus Osgood		"	237	126	26
120305	15765	♀	Citellus v. ~~Spermophilus~~ variegatus		"	110	48	14 Type
120306	15766	♀	Citellus v. variegatus "		Jan. 17	497	221	60
120275	15767	♀	Heteromys i. jalicensis		"	465	213	60
120280	15768	♂	Peromyscus m. zamorae		Jan. 18	235	116	29
120281	15769	♂	Peromyscus m. zamorae		Jan. 19	260	141	29 (1 tail)
120282	15770	♀	Peromyscus m. zamorae		"	270	152	30
120283	15771	♀	Peromyscus m. zamorae		"	228	127	27.5
120284	15772	♀	Peromyscus m. zamorae		"	280	150	28.5
120256	15773	♀	Reithrodontomys f. ~~toltecus~~		"	236	133	28
120298	15774	♂	Peromyscus t. gratus		"	146	85	20.5
120299	15775	♂	Peromyscus t. gratus		Jan. 20.	212	117	22.5 (tail)
120285	15776	♀	Peromyscus t. gratus		"	211	117	24
120300	15777	♀	Peromyscus t. gratus		"	215	113	24 ♂1 ♀2
120286	15778	♀	Peromyscus t. gratus		"	217	117	24.5
					"	208	113	24.5 Part of tail gone.

						1903					
120301	15779	♂	Peromyscus m. zamorae	Zamora, Michoacan, Mexico.		Jan. 20.	250	138	29.5		(l. tailed)
120302	15780	♂	Peromyscus m. zamorae	"	"	"	"	241	137	28.5	
120287	15781	♂	Peromyscus m. zamorae	"	"	"	"	240	134	29	
	15782	♂	"	"	"	"	"	—	—	—	Skull Only.
120288	15783	♀	Peromyscus m. zamorae Osgood. Type	"	"	"	"	260	143	29	$\frac{1}{1}$ 2 $\frac{3}{2}$
120303	15784	♀	Peromyscus m. zamorae	"	"	"	"	274	152	29	
120289	15785	♀	Peromyscus m. zamorae	"	"	"	"	240	135	28.5	
120262	15786	♂	~~Baeomys~~ Peromyscus t. analogus	"	"	"	"	111	47	15	
120263	15787	♂	Peromyscus t. analogus	"	"	"	"	105	39	15	
120264	15788	♂	Peromyscus t. analogus	"	"	"	"	108	45	14	
120265	15789	♀	Peromyscus t. analogus	"	"	"	"	110	45	13.5	
120266	15790	♀	Peromyscus t. analogus	"	"	"	"	100	40	15	
120267	15791	♀	Peromyscus t. analogus	"	"	"	"	108	41	14	
120255	15792	♂	Reithrodontomys f. ~~toltecus~~ griseoflavus	"	"	"	"	(141)	(61)	21.5	Part of tail gone
120309	15793	♀	Lepus f. subincinctus	La Barca, Jalisco		Jan. 22	420	51	97		5000 ft.
125626	15794	♂	Peromyscus m. labecula	Patamban, Michoacan		Jan 28	172	75	23		7500 ft.
125697	15795	♂	Sciurus p. nemoralis	"	"	"	"	510	258	66	
125698	15796	♀	Sciurus p. nemoralis	"	"	"	"	543	272	72	
125699	15797	♀	Sciurus p. nemoralis	"	"	"	"	533	268	69	
125700	15798	♀	Sciurus p. nemoralis	"	"	"	"	528	272	70	
125701	15799	♀	Sciurus p. nemoralis	"	"	"	"	420	236	67	9000 ft.
125702	15300	♀	Sciurus p. nemoralis	"	"		Jan 29	508	245	67	Tip of tail gone
125703	15301	♂	Sciurus p. nemoralis	"	"		"	512	260	68	
125641	15302	♂	Peromyscus hylocetes	"	"		"	208	100	25	
125627	15303	♂	Peromyscus hylocetes	"	"		"	180	58	24	Tip of tail gone
125628	15304	♂	Peromyscus hylocetes	"	"		"	205	102	26	10000 ft.

125642	15805	♂	*Peromyscus* hylocetes	Patamban, Michoacan
125643	15806	♂	Peromyscus hylocetes	
125629	15807	♂	Peromyscus hylocetes	
125644	15808	♂	Peromyscus hylocetes	
125630	15809	♂	Peromyscus hylocetes	
125631	15810	♂	Peromyscus hylocetes	
125645	15811	♂	Peromyscus hylocetes	
125646	15812	♀	Peromyscus hylocetes	
125647	15813	♀	Peromyscus hylocetes	
125632	15814	♀	Peromyscus hylocetes	
125633	15815	♀	Peromyscus hylocetes	
125670	15816	♂	*Neotomodon*?	
	15817	♀	"	
125672	15818	♀	"	
	15819	♂		
	15820	♂		
	15821	♀	*Sciurus*	
125574	15822	♂	*Reithrodontomys* c. chrysopis	
	15823	♂		
	15824	♂		
	15825	♀		
125695	15826	♂	*Neotoma* tenuicauda	
125696	15827	♂	"	
125648	15828	♂	*Peromyscus* hylocetes	
125649	15829	♀	Peromyscus hylocetes	
125650	15830	♂	Peromyscus hylocetes	

1903						
Jan. 29	208	100	26			
"	168	72	25			
"	188	92	25			
"	210	102	25			
"	218	100	25			
"	175	85	24			
"	206	97	24			
"	204	93	24			10000 ft.
"	204	96	24			
"	209	98	25			
"	242	118	24	4 embryos		
"	207	84	26			
"	228	102	27			
"	187	80	24			
"	238	113	28	Hairy tail		
"	226	108	30	"		
Jan 30	507	257	70			
"	175	102	22			
"	195	87	30	Hairy tail (tip of tail gone)		
"	225	112	29	"		
"	210	113	27	"		10 000 ft
"	328	157	33			
"	266	117	34			
"	213	107	26			
"	217	98	26			
"	208	92	26	tip of tail gone		

125634	15831	♀	*Peromyscus* hylocetes	Patamban, Michoacan	1903					
125635	15832	♂	Peromyscus hylocetes		Jan 30	250	118	25		
125651	15833	♂	Peromyscus hylocetes		"	200	92	23		
125652	15834	♀	Peromyscus hylocetes		"	224	108	27		
125653	15835	♀	Peromyscus hylocetes		"	220	107	24		
125654	15836	♂	Peromyscus hylocetes		"	151	68	22		
125636	15837	♀	Peromyscus hylocetes		Jan 31	212	101	25		
125655	15838	♀	Peromyscus hylocetes		"	225	102	27		
125656	15839	♀	Peromyscus hylocetes		"	222	103	26		
[illegible]	15840	♀	*Nelsonia* [illegible]		"	230	113	26		
	15841	♂	*Neotomodon*		"	220	102	27	Hairytail	
125674	15842	♂	"		"	225	107	27		
125675	15843	♀	"		"	187	85	26		
125685	15844	♀	*Sorex* s. saussurei		"	195	85	25		
125686	15845	♀	Sorex v. orizabae		"	112	40	13		
	15846	♀	"		"	100	37	12.5		
	15847	♂	*Neotomodon*		Feb 1	112	41	13	Skull destroyed by rat.	
125677	15848	♀	"		"	210	92	25		
125678	15849	♀	"		"	193	97	26		
					"	215	97	27		
125688	15850	♀	*Platygomys* ~~Sylvilagus~~ *Sylvilagus angustirostris huasteca* Type		Feb 2	310	102	42		
125657	15851	♂	*Peromyscus* hylocetes		"	192	91	25		
125637	15852	♂	Peromyscus hylocetes		"	246	123	27		
125638	15853	♀	Peromyscus hylocetes		"	192	73	25	~~tip of tail gone~~	
125679	15854	♂	*Neotomodon*		"	193	84	25		
	15855	♀	"		"	222	99	27		
125681	15856	♀	"		"	184	75	25		

Exch'g'd to Mus. Comp. Zool.
Mar. 1, 1923
10000 ff

	15357	♀	Nelsonia	Patamban, Michoacan	
125682	15358	♂	Neotomodon		
	15359	♂	"		
125639	15360	♀	Peromyscus hylocetes		
125575	15361	♂	Reithrodontomys c. chrysopis		
125576	15362	♂	" "		
125577	15363	♂	" Reithrodontomys m. zacatecas		
125578	15364	♀	" c. chrysopis		
125579	15365	♀	Reithrodontomys m. zacatecas		
125580	15366	♀	" c. chrysopis		
125581	15367	♀	Reithrodontomys m. zacatecas		
125582	15368	♀	" c. chrysopis		
125689	15369	♂	Zygogeomys trichopus		
125690	15370	♀	" "		
125691	15371	♀	" "		
125640	15372	♂	Peromyscus m. labecula		
125693	15373	♀	Zygogeomys trichopus		
125692	15374	♀	" "		
125658	15375	♂	Microtus m. phaeus		
125684	15376	♂	Neotomodon		
125583	15377	♀	Reithrodontomys m. zacatecas		
125584	15378	♂	" c. chrysopis		
125585	15379	♂	" "		
125586	15380	♀	" "		
125661	15381	♂	Heteromys p. plantinarensis	Los Reyes, Michoacan	
125662	15382	♀	Heteromys p. plantinarensis	"	"

1903					
Feb. 2	235	109	29	Inguinal teats ♂	10000 ft
Feb. 3	187	80	24		
"	210	92	26		
"	197	89	24		
"	187	106	21		
"	182	103	20		
"	149	72	17		
"	183	103	20		11000 ft
"	138	73	17		
"	180	100	20		
"	135	72	16		
"	197	112	21.5		
"	308	97	42		
"	340	115	46	♂ ♀	
"	316	97	44		
"	165	71	22		7000 ft.
Feb. 4	310	97	40		11800 ft
"	315	112	46		
"	134	30	18		12000 ft.
"	200	92	26		
"	152	80	18	12000 ft	
"	190	110	21		11000 ft
"	183	105	21		
"	185	103	20.5		
Feb. 7	210	106	28		
"	186	92	24		

					1903				
125587	15883	♂	*Reithrodontomys* f. toltecus	Los Reyes, Michoacan	Feb. 7	195	113	22	
125588	15884	♂	Reithrodontomys f. toltecus		"	168	96	21	
125589	15885	♀	Reithrodontomys f. toltecus		"	162	92	19	
125590	15886	♀	Reithrodontomys f. toltecus		"	175	100	20	
125605	15887	♂	*Peromyscus* b. evides		"	173	67	23	tip of tail gone
125606	15888	♂	Peromyscus b. evides		"	182	83	23	" " "
125607	15889	♂	Peromyscus b. evides		"	225	112	23	
125608	15890	♂	Peromyscus b. evides		"	220	110	23	
125609	15891	♀	Peromyscus b. evides		"	214	109	23	
125610	15892	♀	Peromyscus b. evides		"	225	117	24	
	15893	♂	"		"	—	—	—	Skull only
125573	15894	♂	*Oboscilens*		Feb 10	1390	200	380	Height at shoulder 760
125663	15895	♀	*Heteromys* p. plantinarensis		"	210	107	25	
125664	15896	♀	Heteromys p. plantinarensis		"	195	100	25	
125665	15897	♀	Heteromys p. plantinarensis		"	220	114	26	
125591	15898	♂	*Reithrodontomys* f. toltecus		"	164	97	20	
125592	15899	♂	Reithrodontomys f. toltecus		"	155	90	19	
125593	15900	♀	Reithrodontomys f. toltecus		"	160	84	20	
125611	15901	♂	*Peromyscus* b. evides		"	200	96	23	
125612	15902	♂	Peromyscus b. evides		"	200	100	23	
125615	15903	♂	Peromyscus b. evides		"	215	105	23	
125613	15904	♂	Peromyscus b. evides		"	230	122	24	
125614	15905	♂	Peromyscus b. evides		"	226	110	25	
125616	15906	♀	Peromyscus b. evides		"	200	100	22	
125617	15907	♀	Peromyscus b. evides		"	218	109	23	
125618	15908	♀	Peromyscus vicinior		"	235	120	24	

125619	15909	♀	*Peromyscus* vicinior	Los Reyes, Michoacan
125620	15910	♀	Peromyscus b. evides	
125659	15911	♂	*Marmosa*	
125928	15912	♀	*Neotoma* tenuicauda	
125936	15913	♂	*Oryzomys* c. regillus	
125666	15914	♂	*Heteromys* p. plantinarensis	
125667	15915	♀	Heteromys p. plantinarensis	
125594	15916	♂	*Reithrodontomys* f. toltecus	
125595	15917	♂	Reithrodontomys f. toltecus	
125621	15918	♂	*Peromyscus* b. evides	
125622	15919	♂	Peromyscus b. evides	
125837	15920	♂	Peromyscus b. evides	
125623	15921	♂	Peromyscus b. evides	
125838	15922	♀	Peromyscus b. evides	
125839	15923	♀	Peromyscus b. evides	
125840	15924	♀	Peromyscus b. evides	
125624	15925	♀	Peromyscus b. evides	
125668	15926	♂	*Heteromys* p. plantinarensis	
125669	15927	♀	Heteromys p. plantinarensis	
125596	15928	♀	*Reithrodontomys* f. toltecus	
125597	15929	♀	Reithrodontomys f. toltecus	
125625	15930	♂	*Peromyscus* b. evides	
125720	15931	♀	*Baiomys* t. analogus	
125721	15932	♀	Peromyscus t. analogus	
125660	15933	♂	~~*Nyctomomys*~~ Tadarida mexicana	
125933	15934	♂	*Sigmodon* h. berlandeiri	mascotensis

903				
b. 10	235	123	25	
"	223	114	22	
b. 11	243	139	21	
"	303	152	33	
"	285	155	35	
"	213	102	27	
"	240	124	27	
"	162	94	20	
"	170	100	21	
"	205	106	23	
"	202	95	23	Tip of tail gone
"	195	94	23	
"	205	107	25	
"	205	102	23	~~Tip of tail gone~~
"	195	81	23	Tip of tail gone
"	205	102	23	
"	190	92	23	
b. 12	200	95	26	
"	195	92	26.5	tip of tail gone.
"	160	90	21	
"	165	91	21	
"	198	101	23	
"	120	45	14	
"	106	42	14	
"	92	33	—	
"	275	130	37	

125687	15935	♂	*Lepus callotis*	Los Reyes, Michoacan	1903 Feb 12	540	55	129		
125937	15936	♀	*Oryzomys* C. regillus		Feb 13	238	135	33		
125938	15937	♀	" " "		"	251	140	32		
125722	15938	♂	~~Baiomys~~ Peromyscus t. analogus		"	115	44	14.5		
125723	15939	♂	Peromyscus t. analogus		"	110	42	15		
125724	15940	♂	Peromyscus t. analogus		"	95	39	14		
125725	15941	♂	Peromyscus t. analogus		"	111	42	14.5		
125811	15942	♀	Peromyscus t. analogus		"	105	42	14		
125812	15943	♀	Peromyscus t. analogus		"	115	44	14		
125694	15944	♂	~~Sperm.~~ *C. fellus v. variegatus*		"	515	235	65		
125972	15945	♂	*Putorius Mustela* ~~leucopsis~~ *campestris*		Feb 14	523	215	58		
125939	15946	♂	*Oryzomys* C. regillus		"	318	180	34		
125940	15947	♀	" " "		"	260	144	32		
125941	15948	♂	" f. lenis	small sp.	"	198	115	23		Type
125876	15949	♀	*Reithrodontomys* f. toltecus		"	154	90	19		
125841	15950	♂	*Peromyscus* b. evides		"	195	92	23		
125842	15951	♂	Peromyscus b. evides		"	223	110	24		
125843	15952	♀	Peromyscus b. evides		"	213	108	22.5		
125942	15953	♂	*Oryzomys* f. fulvescens		Feb 15	188	115	28		
125925	15954	♂	*Matuosa*		Feb 16	252	145	20		
125900	15955	♂	*Heteromys* p. plantinarensis		"	202	104	27		
125901	15956	♂	Heteromys p. plantinarensis		"	225	112	27		
125934	15957	♀	*Sigmodon* h. berlandeiri		"	312	144	37		
125943	15958	♀	*Oryzomys* c. regillus		"	253	142	32		
125929	15959	♂	*Neotoma* tenuicauda		Feb 17	322	155	35		
125930	15960	♂	Neotoma tenuicauda		"	375	188	37		

								1903			
125944	15961	♂	Oryzomys c. regillus	Los Reyes, Michoacan	"	17	320	170	36		
125945	15962	♂	" " "	"	"		305	169	36		Type
125946	15963	♀	" "	"	"		246	138	32		
125947	15964	♀	" "	"	"		250	136	33		
125948	15965	♀	" "	"	"		238	130	32		
125877	15966	♂	Reithrodontomys f. toltecus	"	"		166	97	22		
125902	15967	♀	Heteromys p. plantinarensis	"	"		200	95	25		tip of tail gone
125903	15968	♀	Heteromys p. plantinarensis	"	"		202	108	26		
	15969	♂	~~Rhoadsomys(?)~~ Nyssomys gigas	"	"		130	43	16		
125935	15970	♀	Sigmodon h. ~~berlandeiri~~ maccalanis	"	"		263	122	35		
125844	15971	♂	Peromyscus b. evides	"	"		212	106	23		
125845	15972	♂	Peromyscus b. evides	"	"		220	116	24		
125846	15973	♂	Peromyscus b. evides	"	"		207	102	22		
125847	15974	♀	Peromyscus b. evides	"	"		230	116	24		3 Embryos.
125848	15975	♀	Peromyscus b. evides	"	"		220	111	23		
125949	15976	♀	Lepus f. restrictus	"	"		395	35	94		
126177	15977	♂	Urocyon	"	"	Feb	18	1028	412	142	
125962	15978	♀	Zygogeomys trichopus	Mt. Tancitaro, Michoacan	"	Feb	22	333	112	46	
125931	15979	♀	Neotoma tenuicauda	"	"	"	"	255	110	33	
125932	15980	♀	Neotoma tenuicauda	"	"	"	"	330	153	35	
125904	15981	♀	Microtus m. phaeus	"	"		"	130	28	18	
	15982	♂	Nelsonia	"	"		"	240	115	28	
	15983	♀	"	"	"		"	258	130	29	
125820	15984	♂	Peromyscus hylocetes	"	"		"	205	102	25	
125897	15985	♂	Blarina	"	"		"	110	29	15	
125888	15986	♀	Sorex s. saussurei	"	"		"	115	48	13	

Adults 5 ♂♂

					1903				
125889	15987	♂	Sorex s. saussurei	Mt. Tancitaro, Michoacán	6,22	118	46	14.5	
125894	15988	♀	Sorex s. saussurei	"	"	110	42	14	
	15989	♀	Blarina	"	6 23	110	31	15	
125905	15990	♂	Microtus m. phaeus	"	"	130	28	18	
125906	15991	♂	Microtus m. phaeus	"	"	142	36	20	
125907	15992	♀	Microtus m. phaeus	"	"	120	76	18	
125821	15993	♂	Peromyscus hylocetes	"	"	214	102	24	
125822	15994	♂	Peromyscus hylocetes	"	"	220	106	26	
	15995	♂		"	"	148	122	30	
125816	15996	♂		"	6 24	162	73	25	
125817	15997	♀		"	"	153	67	25	
125908	15998	♂	Microtus m. phaeus	"	"	140	79	19	
125890	15999	♂	Sorex s. saussurei	"	"	112	48	14	
125823	16000	♂	Peromyscus hylocetes	"	"	188	93	25	
125824	16001	♂	Peromyscus hylocetes	"	"	202	101	25.5	
125825	16002	♂	Peromyscus hylocetes	"	"	230	116	27	
125826	16003	♂	Peromyscus hylocetes	"	"	220	117	27	
125827	16004	♂	Peromyscus hylocetes	"	"	234	115	25	
125828	16005	♀	Peromyscus hylocetes	"	"	229	117	27	
125909	16006	♂	Microtus m. phaeus	"	6 25	125	30	20	
125910	16007	♂	Microtus m. phaeus	"	"	155	37	20	
125911	16008	♀	Microtus m. phaeus	"	"	147	35	20	
125912	16009	♀	Microtus m. phaeus	"	"	150	37	20	
	16010	♂	Blarina	"	"	110	27	15	
125891	16011	♂	Sorex s. saussurei	"	"	110	43	15	
125842	16012		Sorex s. saussurei	"	"	115	47	14.5	

About 9500 ft

					1903				
125829	16013	♂	*Peromyscus* hylocetes	Mt. Tancitaro, Michoacan	Feb 25	232	110	26	about 9000 ft
125830	16014	♂	Peromyscus hylocetes	"	"	215	102	26	
125831	16015	♂	Peromyscus hylocetes	"	"	184	91	25	
125832	16016	♂	Peromyscus hylocetes	"	"	225	111	26	
125833	16017	♀	Peromyscus hylocetes	"	"	237	115	26	
125834	16018	♀	Peromyscus hylocetes	"	"	184	93	25.	
125835	16019	♀	Peromyscus hylocetes	"	"	215	101	25	
125836	16020	♀	Peromyscus hylocetes	"	"	210	101	26.	
	16021	♂	*Nelsonia goldmani* Merriam	"	"	~~252~~	124	~~30~~	Type
	16022	♀		"	"	201	97	28	
126172	16023	♂	*Urocyon*		2626	975	410	140	8000 ft.
125951	16024	♀	*Sciurus* p. nemoralis		"	505	252	67	8000 ft.
125963	16025	♀	*Zygogeomys trichopus*		"	327	112	46	Loaned to Food Research Laboratory Biol. Sur.
125964	16026	♀	" "		"	312	113	47	11000 ft.
	16027	♀	*Neotomodon*		"	219	95	25	
125878	16028	♂	*Reithrodontomys* c. chrysopis		"	184	103	21	
125879	16029	♂	" "		"	182	98	21	
125880	16030	♀	" "		"	178	98	20	
125881	16031	♀	" "		"	196	112	22	
125849	16032	♂	*Peromyscus* melanotis		"	164	70	21	12000 ft
125850	16033	♂	Peromyscus melanotis		"	160	68	21	
125863	16034	♂	Peromyscus melanotis		"	150	67	21.5	
125864	16035	♂	Peromyscus melanotis		"	165	72	21	
125865	16036	♀	Peromyscus melanotis		"	175	81	21	
125866	16037	♀	Peromyscus melanotis		"	168	76	21	
125885	16038		*Sorex* v. orizabae		"	98	35	13	

125913	16039	♂	*Microtus* m. phaeus	Mt. Tancitaro, Michoacan	1903 Feb. 26	147	36	22	11500 ft
125914	16040	♂	Microtus m. phaeus	" "	"	142	30	20	
125915	16041	♂	Microtus m. phaeus		"	140	35	20	
125916	16042	♂	Microtus m. phaeus		"	142	35	20	
125917	16043	♂	Microtus m. phaeus		"	143	33	20.5	
125918	16044	♀	Microtus m. phaeus		"	137	30	18	
125919	16045	♀	Microtus m. phaeus		"	147	36	20	
125920	16046	♀	Microtus m. phaeus		"	143	31	19	
125921	16047	♀	Microtus m. phaeus		"	142	30	19	
125922	16048	♀	Microtus m. phaeus		"	146	33	19	7 embryos
125952	16049	♂	*Sciurus* p. nemoralis		Feb. 26	530	262	65	8500 ft
125953	16050	♂	Sciurus p. nemoralis		Feb. 27	525	262	68	
125954	16051	♀	Sciurus p. nemoralis		"	545	273	69	
125955	16052	♀	*Sciurus* p. nemoralis		"	530	265	69	
125960	16053	♀	~~*Spermophilus variegatus*~~ *Citellus* v.		"	510	233	63	7500 ft.
125965	16054	♀	*Zygogeomys trichopus*		"	323	99	45	
125886	16055		~~*Sorex*~~ v. orizabae		"	99	37	13.5	
125867	16056	♂	*Peromyscus* melanotis		"	149	67	21	
125851	16057	♂	Peromyscus melanotis		"	167	75	22	11500 ft
125852	16058	♂	Peromyscus melanotis		"	160	70	22	
125853	16059	♂	Peromyscus melanotis		"	155	68	21.5	
125854	16060	♂	Peromyscus melanotis		"	147	62	21	
125855	16061	♂	Peromyscus melanotis		"	157	74	21	
125868	16062	♂	Peromyscus melanotis		"	143	61	21	
125856	16063	♂	Peromyscus melanotis		"	148	65	21.5	
125869	16064	♀	Peromyscus melanotis		"	155	70	22.5	

125857	16365	♀	*Peromyscus* melanotis	Mt. Tancitaro, Michoacan	1903 Feb 27	160	72	22	12000 ft
125870	16366	♀	Peromyscus melanotis		"	173	81	22	
125882	16367	♂	*Reithrodontomys* c. chrysopis		"	165	90	21	tail imperfect
125956	16368	♀	*Sciurus* p. nemoralis		Feb 28	523	265	67	8500 ft
125957	16369	♀	Sciurus p. nemoralis		"	538	268	68	
125958	16370	♀	Sciurus p. nemoralis		"	573	256	67	
125961	16371	♂	~~*Spermophilus*~~ *Citellus* v. *variegatus*		"	503	270	64	7500 ft
125966	16372	♂	*Zygogeomys trichopus*		"	326	103	48	
125967	16373	♂	" "		"	332	112	47	
125968	16374	♂	" "		"	354	115	50	
125969	16375	♀	" "		"	333	107	46	
125923	16376	♂	*Microtus* m. phaeus		"	147	32	20	11500 ft
125924	16377	♀	Microtus m. phaeus		"	148	34	20	
125871	16378	♂	*Peromyscus* melanotis		"	157	71	21	
125872	16379	♂	Peromyscus melanotis		"	155	68	21	
125858	16380	♂	Peromyscus melanotis		"	170	78	21	
125859	16381	♂	Peromyscus melanotis		"	160	68	21	
125873	16382	♀	Peromyscus melanotis		"	165	76	22	
125893	16383	♂	*Sorex* v. orizabae		"	97	37	13	
125970	16384	♂	*Zygogeomys trichopus*		March 1	337	111	46	11500 ft
125971	16385	♀	" "		"	307	111	43	
125887	16386	♀	*Sorex* v. orizabae		"	97	37	13.5	
125860	16387	♂	*Peromyscus* melanotis		"	158	71	21	11500 ft.
125861	16388	♀	Peromyscus melanotis		"	160	71	21.5	
125862	16389	♀	Peromyscus melanotis		"	162	72	22	
126145	16390	♂	*Conepatus*		"	574	220	72	10000 ft

						1903					
126146	16091	♂	Nasua n. molaris	Mt. Tancitaro, Michoacan		Mch. 1	690	310	89		8500 ft.
	16092	♂	Neotomodon	"	"	Mch 7	713	95	27		
125874	16093	♂	Peromyscus melanotis	"	"	"	160	73	21		10000 ft.
125875	16094	♀	Peromyscus melanotis	"	"	"	172	76	21		
125883	16095	♂	Reithrodontomys c. chrysopis	"	"	"	164	86	22		
125884	16096	♀	"	"	"	"	187	100	21		
125959	16097	♂	Sciurus p. nemoralis	"	"	"	525	252	72		8000 ft.
	16098	♂	Sciurus p. nemoralis	"	"	"	—	—	—	Skull only	
	16099	♂	Sciurus p. nemoralis	"	"	"	—	—	—	"	
	16100	♂	Zygogeomys	"	"	"	—	—	—	Skeleton	8000 ft.
126714	16101	♂	Conepatus	"	"	Mch. 3	444	155	75	Tip of tail gone.	
125950	16102	♂	Lepus f. restrictus	"	"	"	385	52	90		
	16103	♂	Odocoileus	Uruapan, Michoacan		—	—	—	—	Antlers only.	
	16104	♂	"	"	"	—	—	—	—	" "	
126144	16105	♂	Platygeomys tylorhinus	"	"	Mch. 8	305	94	44		
126453	16106	♀	Baiomys musculus	La Salada,	"	Mch. 10	112	46	15		
126454	16107	♀	Peromyscus musculus	"	"	"	126	49	16		
126206	16108	♀	Sciurus p. senex	"	"	Mch 11	440	185	67	End of tail gone.	
126213	16109	♀	Sciurus p. senex	"	"	"	530	272	67		
126164	16110	♀	Urocyon	"	"	Mch 12	940	410	129		
126166	16111	♀	Didelphys	"	"	"	675	342	58		
130365	16112	♀	Bat.	Bat		"	100	34	—	Skull only	
126441	16113	♀		"		"	101	37	—		
126442	16114	♀		"		"	96	35	—		
126443	16115	♀		"		"	103	38	—		
126444	16116	♂		Yg. "		"	70	23	—		

						1903				
126284	16117	♀	Sciurus p. senex	La Salada, Michoacan		Mch 12	500	265	67	
126452	16118	♀	Saccopteryx	"	"	Mch 13	58	16	—	
126154	16119	♂	Nasua n. molaris	"	"	"	1100	570	114	
126153	16120	♂	" " "	"	"	"	1120	585	118	
126152	16121	♀	" " "	"	"	"	825	425	96	
126215	16122	♂	Sciurus p. senex	"	"	"	573	268	68	
126216	16123	♂	Sciurus p. senex	"	"	"	550	285	72	
126221	16124	♂	Bassariscus	"	"	"	793	400	80	
126207	16125	♂	Sciurus			Mch 14	448	190	68	End of tail gone.
126217	16126	♀	Sciurus p. senex			"	538	270	69	
	16127	♂	Sciurus p. senex Nelson			"	543	275	69	Type
126130	16128	♀	~~Spermophilus~~ Citellus adocetus			"	315	147	42	
126131	16129	♀	Citellus adocetus			"	294	133	38	
126209	16130	♂	Sciurus p. senex			Mch 15	540	274	73	
126113	16131	♂	~~Spermophilus~~ Citellus adocetus			"	327	154	44	
126149	16132	♂	Nasua n. molaris			"	1193	565	114	
126165	16133	♂	Urocyon			"	955	380	127	
126167	16134	♂	Didelphys			"	838	390	75	
126161	16135	♀	Mephitis			"	635	368	63	? Skin [illegible]
126218	16136	♂	Sciurus p. senex			"	536	272	71	
126210	16137	♀	Sciurus p. senex			"	490	248	67	
126132	16138	♂	~~Spermophilus~~ Citellus adocetus			"	300	134	43	
126114	16139	♀	Citellus adocetus			"	295	135	40	
126115	16140	♀	" " "			"	287	127	40	
126116	16141	♀	" " "			"	300	133	41	Teats P 1/2 A 1/2: 3 Embryos. No skull.
126148	16142	♀	Nasua n. molaris			Mch 16	1185	585	105	

126151	16143	♂	Nasua n. molaris	La Salada, Michoacan	1903 Mch 16	1280	625	117		
126147	16144	♂	" " "		"	1240	615	115		
126163	16145	♂	Bassariscus		"	775	410	85		
126160	16146	♀	Mephitis milleri ?		"	650	370	63	Skull flown	
126211	16147	♂	Sciurus p.senex		"	478	220	70	End of tail gone.	
126212	16148	♂	Sciurus p.senex		"	520	267	70		
126219	16149	♀	Sciurus p.senex		"	533	273	69		
126220	16150	♀	Sciurus p.senex		"	513	254	67		
126162	16151	♀	Bassariscus		"	755	380	78		
126133	16152	♂	~~Spermophilus~~ Citellus adocetus		"	295	144	46		
126134	16153	♂	Citellus " adocetus "		"	315	138	48		
126135	16154	♂	Citellus " adocetus		"	345	168	47		
126136	16155	♂	Citellus " adocetus		"	340	163	45		
126117	16156	♂	Citellus adocetus		"	289	137	43		
126118	16157	♂	Citellus adocetus		"	320	155	45		
126137	16158	♂	Citellus adocetus		"	340	155	46		
126119	16159	♂	Citellus adocetus		"	353	157	48		
126120	16160	♂	Citellus adocetus		"	338	152	47		
126121	16161	♂	Citellus adocetus		"	318	150	44		
126122	16162	♀	Citellus adocetus		"	250	65	46	End of tail gone	
126138	16163	♀	Citellus adocetus		"	322	147	43		
126139	16164	♀	Citellus adocetus		"	340	154	47		
126123	16165	♀	Citellus adocetus		"	302	142	45		
126447	16166	♂	Artibeus		"	85	—	—		
126448	16167	♂	"		"	80	—	—		
126449	16168	♂	Artibeus hirsutus Anderson		"	87	—	—	Type	

126450	16169	♀	Aflibaeus	La Salada, Michoacan
126451	16170	♀	"	
126445	16171	♀	Orsmodus	
126446	16172	♀	"	
126156	16173	♂	Dicotyles	
126157	16174	♂	"	
126159	16175	♂	"	
126124	16176	♂	Citellus ~~Spermophilus~~ adocetus	
126125	16177	♂	Citellus adocetus	
126126	16178	♂	Citellus adocetus	
126127	16179	♂	Citellus adocetus	
126140	16180	♂	Citellus adocetus	
126128	16181	♀	Citellus adocetus	
126144	16182	♀	Citellus adocetus .	
	16183	♀	Citellus adocetus Merriam	
126142	16184	♀	Citellus adocetus	
126143	16185	♀	Citellus adocetus	
126155	16186	♂	Nasua n. molaris	
126520	16187	♀	Dignodon h. mascotensis	
126455	16188	♂	Baiomys musculus	
126456	16189	♀	Peromyscus musculus	
126457	16190	♀	Peromyscus musculus	
126474	16191	♀	Heteromys p. parviceps	
126475	16192	♀	Heteromys p. parviceps	
126476	16193	♀	Heteromys p. parviceps	
126477	16194	♀	Liomys parviceps Goldman	

1903						
Mch 16	86	—	—			
"	88	—	—			
"	90	—	—			
"	86	—	—			
Mch 17	882	20	200.	Hight at shoulder	500	mm.
"	850	50	183	" " "	~~480~~ 450	"
"	725	25	193	" " "	380	"
"	300	114	48			
"	342	160	48	"		
"	322	156	46	"		
"	348	167	48	"		
"	322	139	46	"		
"	320	136	43			
"	310	139	45			
"	350	156	48	5 Embryos. Feats P. I 2/2		Type
"	338	155	46			
"	268	98	45			
"	1305	658	127			
Mch 19	292	135	34			
"	115	52	15			
"	118	45	15			
"	102	41	15			
"	205	102	24			
"	197	102	23			
"	202	105	24			
"	202	110	24			Type

126478	16195	♂	~~Heteromys~~ p. parviceps	La Salada, Michoacan	1903				
126479	16196	♂	Heteromys p. parviceps	" "	Mch 19	188	88	23	
126539	16197	♂	~~Spermophilus~~ Citellus s. adocetus	" "	"	145	47	24	End of tail gone.
126158	16198	♀	~~Dicotyles~~	" "	"	320	152	45	
126510	16199	♂	~~Baiomys~~ musculus	" "	"	910	30	205	Height at shoulder 495 mm.
126511	16200	♂	Peromyscus musculus	" "	Mch 20	115	47	15	
126512	16201	♂	Peromyscus musculus	" "	"	119	48	16	
126513	16202	♂	Peromyscus musculus	" "	"	110	45	15.5	
126514	16203	♀	Peromyscus musculus	" "	"	115	48	15	
126515	16204	♀	Peromyscus musculus	" "	"	91	37	15	
126480	16205	♂	~~Heteromys~~ p. parviceps	"	"	105	43	15	
126481	16206	♀	Heteromys p. parviceps		"	212	112	25	
126482	16207	♀	Heteromys p. parviceps		"	214	110	24	
126521	16208	♂	~~Sigmodon~~ h. mascotensis		"	195	100	24	
	16209	♂	~~Peromyscus~~		"	335	154	37	
	16210	♀	"		Mch 22	—	—	—	Skull only.
126502	16211	♀	Peromyscus vicinior		"	—	—	—	"
	16212	♂	~~Heteromys~~ p. parviceps		"	238	123	26	
126483	16213	♂	Heteromys p. parviceps		"	—	—	—	Skull only.
126484	16214	♂	Heteromys p. parviceps		"	203	107	24	
126485	16215	♀	Heteromys p. parviceps		"	205	110	25	
126503	16216	♂	Peromyscus b. vicinior Osgood. Type.		"	188	103	24	
	16217	♀	"		Mch 23	216	107	27	
	16218	♂	~~Desmodus~~		"	—	—	—	Skull only
	16219	♂	"		"	—	—	—	} In formalin
	16220	♂	"		"	—	—	—	

						903				
	16221	♀	Dasmodus	La Salada, Michoacan	"	23	—	—	—	
	16222	♀	"	"	"	"	—	—	—	
	16223	♂	Saccopteryx	"	"	"	—	—	—	
	16224	♂	~~Otopterus~~	"	"	"	—	—	—	
	16225	♂	"	"	"	"	—	—	—	
	16226	♂	— —	"	"	"	—	—	—	small large sand sp.
	16227	♀	Otopterus	"	"	"	—	—	—	
	16228	♀	"	"	"	"	—	—	—	
	16229	♀	"	"	"	"	—	—	—	
126711	16230	♂	Urocyon	Near La Huacana	"	ch 25	934	380	130	
126548	16231	♂	Sciurus p. senex ~~Citellus~~ adocetus	"	"	"	566	300	70	
126540	16232	♂	~~Spermophilus~~	"	"	"	315	146	44	
126541	16233	♀	Citellus adocetus	"	"	"	338	170	43	
126504	16234	♂	Peromyscus vicinior			ch 26	233	119	~~24~~	
126505	16235	♀	Peromyscus vicinior			"	240	121	25	
126506	16236	♀	Peromyscus vicinior			"	225	117	25	
126507	16237	♀	Peromyscus vicinior			"	225	115	24.5	
126486	16238	♂	Heteromys p. parviceps			"	220	112	25	
126487	16239	♀	Heteromys p. parviceps			"	200	99	25	tip of tail gone.
126488	16240	♀	Heteromys p. parviceps			"	195	100	24	
126516	16241	♀	~~Baiomys~~ Peromyscus musculus			"	103	40	15	
126497	16242	♂	Oryzomys c. mexicanus			"	260	146	33	
126498	16243	♂	" " "			"	247	137	31	
126499	16244	♂	" " "			"	252	138	31	
126500	16245	♀	" " "			"	260	145	30	
126501	16246	♀	" " "			"	240	135	31	

126522	16247	♂	Sigmodon h. mascotensis	near La Huacana	Michoacan	
126523	16248	♂	" " "	"	"	
126524	16249	♂	" " "	"	"	
126525	16250	♂	" " "	"	"	
126526	16251	♂	" " "	"	"	
126527	16252	♀	" " "	"	"	
	16253	♂	Didelphys	"	"	
126532	16254	♂	Neotoma	"	"	
126533	16255	♂	"	"	"	
126534	16256	♀	"	"	"	
126528	16257	♂	Sigmodon h. mascotensis	"	"	
126529	16258	♂	" " "	"	"	
126713	16259	♂	Mephitis macroura	"	"	
126712	16260	♂	Citellus adocetus	"	"	
126542	16261	♂	~~Spermophilus~~	Volcano Jorullo,	"	
126543	16262	♂	Citellus adocetus	~~Barranca~~ La Escondida,	Guerrero	
126549	16263	♀	Sciurus s. cocos	El Zopilote	"	
126530	16264	♀	Sigmodon h. mascotensis	El Limon,	"	
126508	16265	♂	Peromyscus banderanus			
126517	16266	♂	Baiomys musculus			
126518	16267	♀	Peromyscus musculus			
126519	16268	♀	Peromyscus musculus			
126489	16269	♂	Heteromys p. parviceps			
126490	16270	♂	Heteromys p. parviceps			
126491	16271	♀	Heteromys p. parviceps			
126493	16272	♀	Heteromys p. parviceps			

1903				
Mch 26	280	136	36	= "Near Ahuacana" as originally labeled.
"	307	144	40	
"	375	155	38	
"	270	130	35	
"	247	92	38	tip of tail gone
"	316	139	38	
Mch 27	—	—	—	Skull only.
"	375	171	37	
"	338	155	37	
"	350	165	38	
"	252	115	35	
"	290	137	38	
"	640	354	64	
"	627	335	64	
Mch 29	320	153	40	
" 31	287	130	39	
" "	565	293	68	
Apr. 1	290	112	36	Tip of tail gone.
"	218	813	24	
"	122	50	15	
"	110	45	15	
"	116	45	15	
"	195	105	24	
"	153	82	22	
"	205	106	24	
"	175	91	22	

						1903				
126494	16273	♀	Hteromys p.parviceps	El Limon, Guerrero		Spr. 1	186	98	22	
126645	16274	♂	Lepus v. pacificus			"	528	67	106	
126646	16275	♂	" " "			"	480	66	102	
126492	16276	♀	Hteromys			"	225	123	25	
126647	16277	♀	Lepus v. pacificus			Spr. 2	440	55	105	
126535	16278	♂	Neotoma			"	335	155	36	
126531	16279	♀	Sigmodon h. mascotensis			"	278	133	35	
126509	16280	♂	Peromyscus banderanus			"	234	120	26	
126473	16281	♂	Hteromys p.parviceps			"	222	115	28	
126495	16282	♂	Heteromys p.parviceps			"	210	103	25	Tip of tail gone.
126496	16283	♀	Heteromys p.parviceps			"	215	115	24	
	16284	♀	Mephitis macroura			"	—	—	—	Skull only.
126715	16285	♀	Didelphys			"	775	400	63	
126536	16286	♀	Orthogeomys grandis guerrerensis scalops Nelson & Goldman			"	362	126	50	Type
126537	16287	♀	" " "			Spr. 3	359	117	48	
	16288	♂	Odocoileus	El Naranjo, Guerrero		Spr. 4	—	—	—	Antlers
	16289	♂	Citellus a.	"	"	"	—	—	—	"
126544	16290	♂	~~Spermophilus~~ annulatus	"	"	"	420	188	53	
126545	16291	♂	Citellus a. annulatus	"	"	"	418	188	55	
126546	16292	♂	Citellus a. annulatus	"	"	"	420	208	55	
126550	16293	♀	Sciurus s. cocos	"	"	"	525	266	68	
126547	16294	♂	~~Spermophilus~~ Citellus a. annulatus	La Union, Guerrero		Spr. 5	435	212	54.5	
126648	16295	♀	Lepus v. pacificus	Sihuatanejo, Guerrero		Spr. 11	500	55	105	
126551	16296	♂	Sciurus s. cocos	"	"	"	473	234	63	
126691	16297	♂	Sciurus s. cocos	Petatlan, Guerrero		Spr. 12	518	264	67	
126692	16298	♂	Sciurus s. cocos	"	"	"	522	255	68	

						1903				
126693	16299	♀	Sciurus s. cocos	Petatlan,	Guerrero	Apr. 12	498	244	64	
126696	16300	♂	Sciurus s. cocos	Teacpan,	"	Apr. 15	505	248	67	
126697	16301	♀	Sciurus s. cocos	"	"	"	518	255	66	
126554	16302	♀	Artibus	Papayo	"	Apr. 17	82	—	—	
126553	16303	♀	"	"	"	"	82	—	—	1 Embryo.
126694	16304	♂	Sciurus s. cocos	"	"	"	495	250	65	
126695	16305	♀	Sciurus s. cocos	"	"	"	470	220	64	
126652	16306	♀	Saccopteryx	"	"	"	69	20	—	
126653	16307	♀	"	"	"	"	65	18	—	
126654	16308	♂	"	"	"	"	65	15	—	
126655	16309	♂	"	"	"	"	66	18	—	
126656	16310	♀	"	"	"	"	66	17	—	
126657	16311	♀	"	"	"	"	70	21	—	1 Embryo
	16312	♂	Noctilio			"	—	—	—	In formalin
126555	16313	♀	Sturnira l. parvidens Artibus (Smatt) Goldman			"	62	—	—	Type
126658	16314	♀	Saccopteryx			"	62	15	—	
126659	16315	♀	"			"	67	19	—	
126671	16316	♂	Noctilio			"	122	29	—	Spread of wing 675
126670	16317	♂	"			"	130	27	—	" " " 615
126672	16318	♂	"	l. mexicanus Goldman		"	123	32	—	" " " 608 Type
126673	16319	♀	"			Loaned to Food Research Laboratory Biol. Sur.				
126674	16320	♀	"			"	122	27	—	" " " 588
126675	16321	♀	"			"	123	27	—	" " " 600
126676	16322	♀	"			"	123	26	—	" " "
126677	16323	♀	"			"	120	22	—	" " " 575
126678	16324	♀	"			"	125	27	—	
						"	130	28	—	" " " 605

126650	16325	♀	Pipistrellus cinnamomeus	Papayo, Guerrero	1903 April 18	88	34	—	
126703	16326	♀	Odocoileus	" "	"	1375	184	345	Height at shoulder 658
126660	16327	♀	Saccopteryx	" "	"	70	18	—	
126698	16328	♀	Procyon	" "	"	815	325	125	
126571	16329	♀	Dasmodus		"	82	—	—	
126572	16330	♀	"		"	81	—	—	
126573	16331	♀	"		"	84	—	—	
127528	16332	♂	Saccopteryx		"	68	15	—	
126661	16333	♂	"		"	68	16	—	
126662	16334	♂	"		"	67	17	—	
126663	16335	♂	"		"	69	17	—	
126664	16336	♂	"		"	69	17	—	
126665	16337	♂	"		"	70	18	—	
126666	16338	♂	"		"	67	16	—	
126667	16339	♀	"		"	73	18	—	
126668	16340	♀	"		"	70	17	—	
126669	16341	♀	"		"	70	18	—	
	16342	♀	"		"	—	—	—	
	16343	♀	"		"	—	—	—	
	16344	♀	"		"	—	—	—	
	16345	♀	"		"	—	—	—	In formalin
	16346	♀	"		"	—	—	—	
	16347	♀	"		"	—	—	—	
	16348	♀	"		"	—	—	—	
	16349	♀	"		"	—	—	—	
126700	16350	♂	Felis	(jag)	"	1128	505	141	About 300 mm. at shoulder

Loaned to Food Research Laboratory Biol. Sur.

126701	16351	♂	Felis p. nelsoni	Papayo, Guerrero
126702	16352	♀	Odocoileus	
126706	16353	♂	Dicotyles	
126552	16354	♀	Sciurus	
126574	16355	♂	Osmodus	
126556	16356	♂	"	
126557	16357	♀	"	
126575	16358	♀	"	
	16359	♀	"	
126576	16360	♀	"	
126558	16361	♀	"	
126577	16362	♀	"	
126578	16363	♀	"	
126579	16364	♀	"	
126580	16365	♀	"	
126581	16366	♀	"	
126582	16367	♀	"	
130362	16368	♂	Felis	
126651	16369	♀	Pipistrellus cinnamomeus	
126707	16370	♂	Dicotyles	
126708	16371	♀	"	
	16372	♂	Felis	
126559	16373	♂	Osmodus	
126560	16374	♂	"	
126561	16375	♂	"	
126562	16376	♀	"	

1903				
April 18	1120	372	157	
"	1394	188	347	Hight at shoulder 677 mm.
March 19	805	27	178	" " " 452 "
"	295	158	52	
"	80	—	—	
"	77	—	—	Loaned to Food Research Laboratory Biol. Sur.
"	72	—	—	
"	78	—	—	
"	80	—	—	
"	79	—	—	
"	75	—	—	
"	77	—	—	
"	80	—	—	
"	82	—	—	
"	76	—	—	
"	83	—	—	
"	82	—	—	
"	1895	673	231	Hright at shoulder 570
March 20	90	35	—	
"	926	45	510	" " = 510
"	910	45	195	" " = 480
"	—	—	—	Hunters skin, killed about April 14/03
"	80	—	—	
"	78	—	—	
"	82	—	—	
"	87	—	—	

126563	16377	♀	Dipodomys	Pasaayo,	Guerrero	1903				
126564	16378	♀	"	"	"	Apr. 20	86	—	—	
126565	16379	♀	"	"	"	"	87	—		
126566	16380	♀	"	"	"	"	85	—		
126567	16381	♀	"	"	"	"	84	—		
126568	16382	♀	"	"	"	"	88	—		
126569	16383	♀	"	"	"	"	86	—		
126570	16384	♀	"	"	"	"	84	—		
126709	16385	♀	Dicotyles	"	"	"	82	—		
126710	16386	♀	"	"	"	Apr. 21	935	33	180	Hight at shoulder 480.
	16387	♂	Lepus v. pacificus	"	"	"	660	30	163	
126649	16388	♂	" " "	"	"	"	480	73	108	
126699	16389	♂	Procyon	"	"	"	498	74	110	
126704	16390	♀	Cercoleptes	"	"	Apr. 22	925	314	129	
126538	16391	♀	Cozumel	"	"	"	840	467	100	
126705	16392	♀	Nasua n. molaris	"	"	"	283	123	43	
	16393	♂	Felis	Coyuca	"	Apr. 23	1600	542	98	
	16394	♂	Odocoileus	Papayo	"	"	—	—	—	Hunter's skin
	16395	—	Felis	Coyuca	"	"	—	—	—	skull only
	16396	—	"	"	"	Apr. 24	—	—	—	
	16397	—	"	"	"	"	—	—	—	Hunter's skins. The ground color on
	16398	—	"	"	"	"	—	—	—	these specimens has been made
	16399	—	"	"	"	"	—	—	—	darker or more yellowish by the
	16400	—	"	"	"	"	—	—	—	tanning, but they serve to show
	16401	—	Cercoleptes	Acapulco	"	"	—	—	—	variation in pattern of marking.
	16402	—	"	"	"	Apr. 25	—	—	—	Hunter's skins.
						"	—	—	—	

754 in alcohol

10403	–	Felis	Acapulco, Guerrero	April 25	—	—	—	Hunters' skins
10404	–	"	"	"	"	—	—	—		
10405	–	"	"	"	"	—	—	—		
10406	–	"	"	"	"	—	—	—		
10407	–	"	"	"	"	—	—	—		
10408	–	"	"	"	May 26	—	—	—	Hunters skin – not labeled
10409	♀	Sciurus	Acahuizotla	"	May 9	502	270	66	
10410	♀	Nesua	"	"	" 10	1048	510	100	
10411	♂	Sciurus s. cocos	"	"	" 11	500	251	65	
10412	♀	Sciurus s. cocos	"	"	" 11	487	252	64	
10413	♂	Sciurus p. effugius	Omiltemi,	"	" 16	480	227	66	End of tail gone.
10414	♂	Sciurus p. effugius			"	510	258	69	
10415	♀	Sciurus p. effugius			"	490	264	63	
10416	♀	"			"	500	250	65	
10417	♂	Sciurus p. effugius			"	470	240	63	
10418	♂	"			"	470	238	64	
10419	♂	Sciurus p. effugius			"	463	223	63	
10420	♀	Sciurus p. effugius			"	490	248	66	
10421	♂	Sciurus p. effugius			"	490	239	68	
10422	♀	Sciurus p. effugius			"	493	245	67	
10423	♂	Sciurus p. effugius			" 17	500	244	68	
10424	♂	Sciurus p. effugius			"	470	245	67	
10425	♀	Sciurus p. effugius			"	506	258	66	

127533
126867
126858
126868
126869
126870
126859
126860
126861
126871
126872
126862
126863
126873
126864

1903

126874	16426	♀	Sciurus p. effugius	Dmitteme, Guerrero	May 17	463	223	62	
127534	16427	♂	Odocoileus	" "	"	1240	180	342	Hright at shoulder 620 m.m.
127504	16428	♀	Sorex s. saussurei oreopolus	" "	"	104	42	14	
126895	16429	♀	Cryptotis Blarina guerrerensis Jackson	" "	"	110	32	14.5	Type
126896	16430	♀	" "	" "	"	106	31	14.5	
126893	16431	♂	Neotoma f. picta		"	332	162	35	
127502	16432	♀	Reithrodontomys r. luteolus		"	160	97	20	
126882	16433	♀	Peromyscus m. auritus		"	247	125	30	
126883	16434	♀	Peromyscus m. auritus		"	257	127	30	
	16435	♀	Liomys Heteromys guerrerensis, Goldman		"	255	127	34	Type
127507	16436	♂	Peromyscus b. levipes		"	227	111	24	
127508	16437	♂	Peromyscus b. levipes		"	235	115	25	
127509	16438	♂	Peromyscus b. levipes		"	225	115	25	
127510	16439	♀	Peromyscus b. levipes		"	214	109	24	
127511	16440	♀	Peromyscus b. levipes		"	185	98	24	
127512	16441	♀	Peromyscus b. levipes		"	208	103	24	
127513	16442	♀	Peromyscus b. levipes		"	208	105	23	
127514	16443	♀	Peromyscus b. levipes		"	199	100	22	
127515	16444	♀	Peromyscus b. levipes		"	213	103	23	
127531	16445	♀	Nasua n. molaris		"	1010	480	100	Teats $a\frac{3}{2}\,\frac{3}{3}$ (singularly placed on abdomen)
126894	16446	♂	Neotoma f. picta		May 18	330	162	34	
127524	16447	♀	Heteromys guerrerensis		"	247	140	35	TOPOTYPE
127516	16448	♀	Peromyscus b. levipes		"	193	97	23	
126865	16449	♂	Sciurus p. effugius		"	485	237	71	
126875	16450	♀	Sciurus p. effugius		"	496	240	69	

					1903				
						~~101~~	~~30~~	~~14~~	
126897	16451	♂	Blarina guerrerensis	Dmilltene, Guerrero	May 19	101	30	14	
127505	16452	♂	Sorex v. mutabilis ~~orcopalus~~	"	" 20	125	50	15	
127521	16453	♂	Oryzomys guerrerensis		"	188	97	24	
127517	16454	♂	Oryzomys guerrerensis Goldman		"	220	118	27	Type
127518	16455	♂	" guerrerensis		"	205	112	27	
127519	16456	♀	Peromyscus b. levipes		"	230	119	26	small sp.
126884	16457	♂	Peromyscus thomasi		"	316	170	37	large sp.
126885	16458	♂	Peromyscus m. auritus		"	268	143	30	
126886	16459	♂	Peromyscus thomasi		"	300	164	31	
126887	16460	♂	Peromyscus thomasi		"	308	165	32	
126888	16461	♂	Peromyscus thomasi		"	265	118	32	End of tail gone
126889	16462	♀	Peromyscus thomasi		"	302	162	31	
126890	16463	♀	Peromyscus thomasi		"	296	160	31	
126891	16464	♀	Peromyscus thomasi		"	299	162	32	
126876	16465	♂	Sciurus p. effugius		"	483	253	69	
126878	16466	♀	Lepus insonus Type		"	430	40	93	Type
126936	16467	♀	Sigmodon ~~alleni~~ guerrerensis		May 21	278	128	32	Type
126924	16468	♂	Peromyscus m. auritus		"	253	127	29	
126925	16469	♀	Peromyscus m. auritus		"	268	137	29	
126926	16470	♀	Peromyscus m. auritus		"	267	138	30	
126866	16471	♀	Sciurus		"	515	242	68	
126900	16472	♂	Heteromys annectens		May 22	238	123	31	
126914	16473	♀	Heteromys annectens		"	293	157	36	
126901	16474	♀	Heteromys annectens		"	175	44	35	End of tail gone
126902	16475	♀	Heteromys annectens		"	283	154	35	

126942	16476	♂	Oryzomys guerrerensis	Omiltemi, Guerrero
126927	16477	♂	Peromyscus m. auritus	
126928	16478	♂	Peromyscus m. auritus	
126929	16479	♂	Peromyscus m. auritus	
126930	16480	♂	Peromyscus m. auritus	
126931	16481	♀	Peromyscus m. auritus	
126932	16482	♀	Peromyscus m. auritus	
126933	16483	♀	Peromyscus m. auritus	
126934	16484	♂	Neotoma f. picta	
126915	16485	♀	Neotoma f. picta	
126916	16486	♀	Neotoma f. picta	
126917	16487	♀	Neotoma f. picta	
126918	16488	♀	Neotoma f. picta	
126919	16489	♀	Neotoma f. picta	
126920	16490	♀	Neotoma f. picta	
126921	16491	♀	Neotoma f. picta	
127532	16492	♂	Nasua n. molaris	
126877	16493	♀	Sciurus p. effugius	
128686	16494	♀	Sciurus p. effugius	
126935	16495	♀	Peromyscus m. auritus	
126948	16496	♀	Reithrodontomys r. luteolus	
126947	16497	♂	Blarina guerrerensis	
126937	16498	♀	Sigmodon alleni "	
126903	16499	♀	Heteromys annectens	
126904	16500	♀	Heteromys annectens	

1903

May 22	190	98	24		
"	256	122	30		
"	222	112	30		
"	256	127	30		
"	266	130	30		
"	263	125	30	Testes 9 2/2	
"	268	133	30		
"	268	137	32		
"	262	132	31		
"	322	141	33	Testes 8 2/2	
"	318	158	32		
"	342	170	35		
"	308	155	34		
"	330	164	34		
"	311	150	32		
"	325	161	33		
May 23	1119	530	107		
"	410	218	64		
"	510	261	71		
"	252	124	30		
"	170	98	20		
"	113	29	13.5		
"	292	130	33		
"	292	162	35		
"	294	168	35		

Exchanged to Mus. Comp. Zool., Jan. 23, 1922

		f				1903				
126922	16501	♂	Neotoma f. picta	Omiltemi, Guerrero	"	ag 23	365	186	33	
126923	16502	♂	Neotoma f. picta	"	"	ag 24	305	130	35	
127498	16503	♀	Neotoma f. picta	"	"	"	330	165	34	
126892	16504	♂	Neotoma f. picta	"	"	"	273	139	33	
127522	16505	♂	Oryzomys guerrerensis	"	"	"	162	80	24	
127520	16506	♂	Reithrodontomys r. luteolus	"	"	"	182	107	21	
127503	16507	♂	Oryzomys guerrerensis	"	"	"	207	107	26	
127506	16508	♂	Sigmodon guerrensis	"	"	"	101	28	14	
127500	16509	♂	" "	"	"	"	102	28	14	
127530	16510	♀	Felis p. nelsoni	"	"	"	372	136	57	
126879	16511	♀	Lepus insonus	"	"	"	440	45	96	
	16512	♂	Odocoilens	"	"	"	—	—	—	Antlers only
127499	16513	♂	Neotoma f. picta	"	"	"	262	85	32	
128683	16514	♀	Lepus veral-crucis	Chilpancingo, "		ag 27	485	59	106	
	16515	♂	Odocoilens	"	"	-	—	—	—	
	16516	♂	"	"	"	-	—	—	—	
	16517	♂	"	"	"	-	—	—	—	
	16518	♂	"	"	"	-	—	—	—	Antlers. All from adjacent parts of Sierra Madre.
	16519	♂	"	"	"	-	—	—	—	
	16520	♂	"	"	"	-	—	—	—	
	16521	—	Felis	Acapulco "		-	—	—	—	Skull only
126941	16522	♀	~~Geomys~~ Orthogeomys scalops g. guerrerensis	Rio Balsas "		me 4	295	110	49	
126944	16523	♀	~~Baiomys~~ Peromyscus musculus	"	"	"	117	54	17	
126905	16524	♀	Hiteromys p. parviceps	"	"	"	195	103	25	
126906	16525	♀	Heteromys p. parviceps	"	"	"	184	96	25	

						1903				
126907	16526	♀	~~Hiteromys~~ p. parviceps	Rio Balsas, Guerrero		June 4	195	100	25
126908	16527	♀	Heteromys p. parviceps	"	"	"	195	103	25
126909	16528	♀	Heteromys p. parviceps	"	"	"	188	94	73
126910	16529	♂	Heteromys i. torridus	Puente de Ixtla, Morelos		June 6	263	142	26
126911	16530	♀	Heteromys i. torridus	"	"	"	220	113	26
127496	16531	♂	Oryzomys c. aztecus	"	"	"	318	160	34
126943	16532	♂	" "	"	"	"	250	134	32
127497	16533	♀	" "	"	"	"	282	147	32
126938	16534	♀	Sigmodon h. mascotensis	"	"	"	358	160	37
126939	16535	♀	" " "	"	"	"	310	152	35
126940	16536	♂	" " "	"	"	June 7	290	140	35
126912	16537	♂	~~Hiteromys~~ i. torridus	"	"	"	215	113	27
126913	16538	♀	Heteromys i. torridus	"	"	"	207	108	27
126945	16539	♂	~~Baiomys~~ Peromyscus musculus	"	"	"	110	44	15
126946	16540	♀	Peromyscus musculus	"	"	"	122	51	—
127527	16541	♀	Hodomys	"	"	June 8	380	168	35
127501	16542	♀	"	"	"	June 9	242	104	32.5
128684	16543	♀	Lepus f. subcinctus	Ocotlan	Jalisco	" 25	393	~~96~~ 53	96
127869	16544	♀	Lepus f. subcinctus	"	"	"	405	52	93
127870	16545	♀	" callotis	"	"	June 26	545	80	142
127525	16546	♀	Otellus v. variegatus	"	"	June 28	460	188	61
127526 899 mus	16547	♂	Lepus f. subcinctus	La Barca	"	" 28	420	50	93
	16548								
	16549								
	16550								

	16548	♂	Bat. sm.	Jaltipan. Vera Cruz. Mexico	1904 Feb. 3.	63	—	—			
	16549	♀	"	" " "	"	64	—	—			
	16550	♂	Hemiderma perspicillatum aztecum	" " "	"	74	—	—			
	16551	♀	Hemiderma perspicillatum aztecum	" " "	"	77	—	—			
	16552	♀	Hemiderma perspicillatum aztecum	" " "	"	73	—	—			
	16553	♀	Hemiderma perspicillatum aztecum	" " "	"	77.5	—	—			
	16554	♀	Hemiderma perspicillatum aztecum	" " "	"	78	—	—			
	16555	♀	Hemiderma perspicillatum aztecum	" " "	"	78	—	—	Skulls lost.		100 Pt.
	16556	♀	Hemiderma perspicillatum aztecum	" " "	"	74	—	—			
	16557	♀	Hemiderma perspicillatum aztecum	" " "	"	75	—	—			
	16558	♀	Hemiderma perspicillatum aztecum	" " "	"	76	—	—			
	16559	♀	Hemiderma perspicillatum aztecum	" " "	"	74	—	—			
	16560	♀	Hemiderma perspicillatum aztecum	" " "	"	75	—	—			
	16561	♀	Hemiderma perspicillatum aztecum	" " "	"	74	—	—			
	16562	♀	Hemiderma perspicillatum aztecum	" " "	"	75	—	—			
132749	16563	♂	"	" " "	Feb. 8.	64	—	—	(Name lost)		
132105	16564	♂	Liomys p. isthmius	Tehuantepec. Oaxaca Mexico	Feb. 11	249	130	27.5	Hind foot, 6 tuberculate		
132106	16565	♀	Heteromys p. isthmius	" " "	"	225	120	27	" " "		P 1/1 I 2/2
132107	16566	♂	Saccopteryx	" " "	"	65	—	—			
132108	16567	♂	"	" " "	"	65	—	—			
132109	16568	♂	"	" " "	"	66	—	—			100 Pt.
132110	16569	♂	"	" " "	"	62	—	—			
132111	16570	♂	"	" " "	"	63	—	—			
132112	16571	♂	"	" " "	"	65	—	—			
	16572	♂	"	" " "	"	—	—	—	In formalin		
	16573	♂	"	" " "	"	—	—	—			

	16574	–	Felis	Chivela, Distrito de Juchitan. Oaxaca.	1899	—	—	—	Skull only. Donated by Chas. Oertel.		800 ft.
133033	16575	♂	Bat.	Chicapa. Oaxaca. Mex.	Feb. 15. 1904	64	—	—	Small-eared vesper bat		100 "
133034	16576	♂	"	" " "	" " "	62	—	—			" "
	16577	♂	"	" " "	" " "	—	—	—	In formalin		" "
133205	16578	♂	Felis	" " "	" 16 "	1110	490	149			" "
132993	16579	♂	Sciurus socialis	" " "	" " "	483	245	65			" "
132994	16580	♂	Sciurus socialis	" " "	" " "	529	259	67			" "
132946	16581	♀	Liomys p. isthmius	" " "	" 17 "	247	132	30	Hind foot 6-tuberculate; P⅓ I 2/2		" "
132840	16582	♂	~~Baiomys~~ Peromyscus musculus	" " "	" " "	112	49	16			" "
132841	16583	♀	Peromyscus musculus	" " "	" " "	112	45	16	P⅓ I 2/2		" "
132891	16584	♀	Peromyscus m. saxatilis	Tuxtla Gutierrez. Chiapas.	Mar. 8. "	238	124	26		2500 "	
132585	16585	♂	Dasypterus intermedius	San Bartolomé "	Mar. 15 "	135	—	—		3000 "	
133031	16586	♂	Saccopteryx	" " "	Mar. 16 "	70	—	—		" "	
	16587	♂	"	" " "	" " "	—	—	—	In formalin.	" "	
132930	16588	♂	Neotoma f. isthmica	" " "	" " "	365	175	35		" "	
132931	16589	♀	Neotoma f. isthmica	" " "	" " "	323	160	35		" "	
132921	16590	♀	Peromyscus melanophrys	" " "	" " "	243	130	25		" "	
132837	16591	♀	~~Baiomys~~ Peromyscus m. nigrescens	" " "	" " "	128	51	16		" "	
132185	16592	♀	Bassariscus	" " "	" " "	915	490	89		" "	
	16593	♀	Liomys p. isthmius	" " "	" " "	—	—	—	Skull only; hind foot 6-tuberculate	" "	
	16594	♂	Odocoileus	" " "	" " "	1310	190	356	Ht. at shoulder 680; No skull	" "	
13...	16595	♂	Artibeus	" " "	Mar. 17	—	—	—	In formalin.	" "	
	16596	♀	"	" " "	"	—	—	—		" "	
133046	16597	♂	"	" " "	"	75	—	—		" "	
133047	16598	♂	"	" " "	"	80	—	—		" "	
133048	16599	♂	"	" " "	"	78	—	—		" "	

133049	16600	♂	Artibeus	San Bartolomé. Chiapas. Mexico	1904. Mar. 17	79	—	—		3000 ft.
133050	16601	♂	"	"	"	83	—	—		"
133051	16602	♂	"	"	"	80	—	—		"
133052	16603	♂	"	"	"	82	—	—		"
133053	16604	♂	"	"	"	81	—	—		"
133054	16605	♀	"	"	"	82	—	—		"
132985	16606	♂	Sciurus socialis	"	Mar. 18	505	248	65		"
132949	16607	♂	Liomys p. isthmius	"	"	232	126	29	Hind foot 6-tuberculate.	"
132950	16608	♀	Heteromys p. isthmius	"	"	185	97	28.5		"
132976	16609	♀	Sigmodon h. microdon	"	"	250	102	36	Tail imperfect.	"
132951	16610	♀	Liomys p. isthmius	"	Mar. 19	245	130	29	Hind foot 6-tuberculate.	"
132952	16611	♀	Heteromys p. isthmius	"	"	219	118	28		"
132922	16612	♂	Peromyscus m. saxatilis	"	"	232	120	26.5		"
132838	16613	♂	~~Baiomys~~ Peromyscus m. nigrescens	"	"	127	54	17		"
132839	16614	♂	Peromyscus m. nigrescens	"	"	116	49	16		"
132977	16615	♂	Sigmodon h. microdon	"	"	277	124	33.5		"
132978	16616	♂	"	"	"	312	151	39		"
133055	16617	♂	Lepus f. chiapensis	"	"	424	50	98		"
	16618	♂	Spilogale angustifrons elatus Howell	"	"	385	123	45	Type	"
132979	16619	♂	Sigmodon h. microdon	"	Mar. 21	324	159	36.5		"
132980	16620	♀	"	"	"	299	150	36.5		"
132923	16621	♂	Peromyscus m. saxatilis	"	"	252	130	27		"
132953	16622	♀	Liomys p. isthmius	"	"	230	125	28	Hind foot 5-Tuberculate.	"
132986	16623	♀	Sciurus socialis	"	"	488	245	65.5		"
132924	16624	♂	Peromyscus m. saxatilis	"	Mar. 22	220	121	26.5		3800 ft.
133187	16625	♂	Didelphis	"	"	486	383	63		"

132981	16626	♂	Sigmodon	San Bartolomé. Chiapas. Mexico	"	1904 Mar. 23	276	141	36			3800 ft.
132982	16627	♀	"	"	"	"	255	121	31			"
132925	16628	♂	Peromyscus m. saxatilis	"	"	"	242	129	28.5			"
132926	16629	♂	Peromyscus m. saxatilis	"	"	"	239	127	27.5			"
	16630	♂	"	"	"	"	—	—	—	Skull only.		"
132954	16631	♂	Liomys p. isthmius	"	"	"	235	121	28	Hind foot 6-tuberculate.		"
132843	16632	♀	Reithrodontomys f. chiapensis	"	"	"	169	100	19.5			"
	16633	♀	Didelphis	"	"	"	—	—	—	Skull only.		"
132983	16634	♀	Sigmodon	"	"	Mar. 24	289	140	35			"
132927	16635	♂	Peromyscus m. saxatilis	"	"	"	235	126	28			"
	16636	♂	Reithrodontomys f. chiapensis	"	"	"	158	88	19			"
132845	16637	♂	" "	"	"	"	144	84	18.5			"
132844	16638	♂	" "	"	"	"	—	—	—	Skull only		"
132984	16639	♀	Sigmodon	"	"	"	229	112	31			4000 ft.
132928	16640	♂	Peromyscus m. saxatilis	"	"	"	229	116	26.5			"
133056	16641	♀	Lepus f. chiapensis	"	"	Mar. 25	438	56	98			3000 ft.
133057	16642	♀	Lepus f. chiapensis	"	"	"	356	47	91			"
133029	16643	♂	Bat (Leaf-nosed)	"	"	"	68	—	—			"
	16644	♂	Odocoileus	"	"	"	—	—	—	Antlers only.		2500 ft
	16645	♂	"	"	"	"	—	—	—	" "		"
	16646	♂	"	"	"	"	—	—	—	" "		"
133188	16647	♀	Urocyon	"	"	"	767	320	106			"
133058	16648	♀	Lepus f. chiapensis	Canjob	"	Mar. 26	455	60	99			5200 ft
132852	16649	♂	Reithrodontomys dorsalis	Comitan	"	Apr. 1	155	82	18.5			"
132853	16650	♂	" "	"	"	"	157	87	18.5			"
132854	16651	♂	"	"	"	"	167	91	19			"

132855	16652	♂	Reithrodontomys m. dorsalis	Comitán, Chiapas, Mexico.			104				
132856	16653	♀	" " "	" " "			pr. 1.	154	82	19	5200 ft.
132857	16654	♀	" " "	" " "			"	169	90	20	"
132858	16655	♀	" " "	" " "			"	158	89	19	"
132859	16656	♀	" " "	" " "			"	150	81	18.5	"
132860	16657	♀	" " "	" " "			"	150	77	19	"
132835	16658	♀	Peromyscus m. nigrescens	" "	"		"	144	75	18	"
132971	16659	♂	~~Baiomys~~ Sigmodon	" "	"		"	105	40	15.5	"
133032	16660	♂	Vespertilio f. miradorensis	" "	"		"	191	79	27	"
133059	16661	♀	Lepus f. chiapensis	" "	"		pr. 2	112	—	—	"
	16662	♂	Baiomys	" "	"		pr. 3	404	50	92	"
	16663	♂	"	" "	"		pr. 4.	—	—	—	Skull only. "
	16664	♀	"	" "	"		"	—	—	—	"
	16665	♀	Reithrodontomys m. dorsalis	" "	"		"	—	—	—	"
	16666	♀	" " "	" "	"		"	—	—	—	"
	16667	♂	Sciuropterus v. goldmani Nelson	Teopisca "	"		pr. 8	237	112	30	Type
	16668	♀	"	" "	"		"	238	107	31.5	
133189	16669	♂	Urocyon	" "	"		"	805	299	113	
132996	16670	-	~~Putorius~~ Mustela f. jerdoni	San Cristobal "	"		903	—	—	—	Stuffed skin with skull inside – Skull taken out Mar. 1907
132861	16671	♂	Reithrodontomys f. chiapensis Reithrodontomys	Comitan "	"		r. 12. 1904.	167	96	19.5	5300 ft
132862	16672	♀	Reithrodontomys f. chiapensis	" "	"		"	150	82	20	"
132896	16673	♂	Peromyscus b. levipes	" "	"		"	198	98	23	"
132897	16674	♂	Peromyscus b. levipes	" "	"		"	204	103	22.5	"
132898	16675	♂	Peromyscus b. levipes	" "	"		"	189	83	22.5	"
132899	16676	♂	Peromyscus b. levipes	" "	"		"	215	109	23	"
132900	16677	♂	Peromyscus b. levipes	" "	"		"	199	98	22.5	"

132901	16678	♂	Peromyscus b. levipes	Comitan. Chiapas, Mexico	1904.					
132902	16679	♂	Peromyscus b. levipes	" " "	Apr. 12	199	100	22		5300 ft.
132903	16680	♂	Peromyscus b. levipes	" " "	"	220	112	23		"
132904	16681	♂	Peromyscus b. levipes	" " "	"	209	103	23		"
132905	16682	♂	Peromyscus b. levipes	" " "	"	202	98	22.5		"
132906	16683	♀	Peromyscus b. levipes	" " "	"	196	100	22		"
132907	16684	♀	Peromyscus b. levipes	" " "	"	205	99	22.5		"
132908	16685	♀	Peromyscus b. levipes	" " "	"	201	101	23		"
132909	16686	♀	Peromyscus b. levipes	" " "	"	217	106	22.5		"
132910	16687	♀	Peromyscus b. levipes	" " "	"	206	105	22		"
132911	16688	♀	Peromyscus b. levipes	" " "	"	238	124	24		"
133060	16689	♀	Lepus f. chiapensis	San Vicente " "	"	212	106	22.5		"
133061	16690	♀	Lepus f. chiapensis	" " "	Apr. 17	436	45	97		4000 ft.
133197	16691	♀	Odocoileus	" " "	"	456	62	99		"
133035	16692	♀	Artibeus	" " "	"	1115	160	308	Ht. at shoulder 554.	3500 ft.
133036					"	89	—	—		4000 ft.
~~132906~~	16693	♂	"	" " "	"	60	—	—		"
132990	16694	♂	Sciurus socialis	" " "	Apr. 18	503	249	71		"
132991					"	360	173	68	Tip of tail gone.	"
~~133061~~	16695	♂	Sciurus socialis	" " "	Apr. 19	111	47	15.5		3800 ft.
132836	16696	♂	~~Baiomys~~ Peromyscus m. nigrescens	" " "	"	283	140	36		"
132957	16697	♀	Sigmodon	" " "	"	263	124	35		"
132958	16698	♀	"	" " "	"	151	86	20	Tip of tail gone.	"
132842	16699	♂	Reithrodontomys f. chiapensis	" " "	"	514	266	65		"
132992	16700	♀	Sciurus socialis	" " "	"	453	156	82	Young.	"
133191	16701	♀	Urocyon	" " "	Apr. 20	72	—	—		4000 ft.
133037	16702	♂	Artibeus	" " "	"	68	—	—		"
133038	16703	♀	"	" " "						

133039	16704	♀	Artibeus	San Vicente. Chiapas. Mexico	1904. Apr. 20.	82	—	—		4000 ft.
133062	16705	♂	Lepus f. chiapensis	" " "	Apr. 21	467	59	101		3500 ft.
133063	16706	♂	Lepus f. chiapensis	" " "	"	457	54	102		"
133064	16707	♀	Lepus f. chiapensis	" " "	"	445	58	99		"
133065	16708	♀	Lepus f. chiapensis	" " "	"	427	40	97		"
132947	16709	♀	Liomys p. isthmius	" " "	Apr. 23	245	130	30	P 1/1 I 2/2; hind foot 6-Tuberculate.	3800 ft.
132918	16710	♂	Peromyscus m. saxatilis	" " "	"	243	125	27		"
132919	16711	♂	Peromyscus m. saxatilis	" " "	"	234	123	25		"
132959	16712	♂	Sigmodon	" " "	"	287	128	35		"
132960	16713	♂	"	" " "	"	286	119	32.5		"
132961	16714	♂	"	" " "	"	305	138	32.5		"
132962	16715	♂	"	" " "	"	287	127	34		"
132963	16716	♂	"	" " "	"	292	123	34.5		"
132964	16717	♂	"	" " "	"	318	147	36		"
	16718	♂	"	" " "	"	—	—	—	Skull only.	"
132965	16719	♀	"	" " "	"	284	124	32.5		"
132966	16720	♀	"	" " "	"	200	131	33		"
132967	16721	♀	"	" " "	"	272	125	34		"
133066	16722	♀	Lepus f. chiapensis	" " "	"	448	61	95		"
133067	16723	♀	Lepus f. chiapensis	" " "	"	470	64	94		"
133192	16724	♀	Urocyon	" " "	Apr. 24	780	313	108		"
133204	16725	♀	Canis goldmani Merriam	" (Type) "	Apr. 25	1220	355	216		"
133193	16726	♂	Mephitis mac[illegible]	" " "	"	600	305	62		"
133198	16727	♀	Odocoileus	" " "	"	1240	155	328	Ht. at shoulder 602.	3500 ft.
132997	16728	♂	Putorius [illegible] f. perdax E.A.M.	" " "	"	443	169	51.5		4000 ft.
132920	16729	♀	Peromyscus melanophrys	" " "	"	245	131	26		3800 ft

132968	16730	♀	Sigmodon	San Vicente. Chiapas. Mexico	"	"	"			
132969	16731	♀	"	"	"	"	"			
132970	16732	♀	"	"	"	"	"			
133040	16733	♂	Artibeus	"	"	"	"			
133041	16734	♀	"	"	"	"	"			
133042	16735	♀	"	"	"	"	"			
133043	16736	♀	"	"	"	"	"			
133044	16737	♀	"	"	"	"	"			
133045	16738	♀	"	"	"	"	"			
132863	16739	♂	Reithrodontomys f. chiapensis	Canjób	"	"	"			
132864	16740	♂	"	"	"	"	"			
132865	16741	♂	Reithrodontomys f. chiapensis	"	"	"	"			
132932	16742	♂	Neotoma f. isthmica	"	"	"	"			
132933	16743	♂	Neotoma f. isthmica	"	"	"	"			
132934	16744	♀	Neotoma f. isthmica	"	"	"	"			
132873	16745	♂	Peromyscus m. saxatilis	"	"	"	"			
132874	16746	♂	Peromyscus m. saxatilis	"	"	"	"			
132875	16747	♂	Peromyscus m. saxatilis	"	"	"	"			
132876	16748	♂	Peromyscus m. saxatilis	"	"	"	"			
132877	16749	♂	Peromyscus m. saxatilis	"	"	"	"			
132878	16750	♂	Peromyscus m. saxatilis	"	"	"	"			
132879	16751	♂	Peromyscus m. saxatilis	"	"	"	"			
132880	16752	♀	Peromyscus m. saxatilis	"	"	"	"			
132881	16753	♀	Peromyscus m. saxatilis	"	"	"	"			
132882	16754	♀	Peromyscus m. saxatilis	"	"	"	"			
132883	16755	♀	Peromyscus m. saxatilis	"	"	"	"			

1904.						
Apr. 25	293	128	32,5	5 embryos.		3800 ft
"	300	133	33			"
"	284	123	33			"
Apr. 26	71	—	—			4000 ft.
"	66	—	—			"
"	64	—	—			"
"	80	—	—			"
"	86	—	—			"
"	83	—	—			"
May 2	163	93	20,5			5300 ft.
"	165	95	20			"
"	166	96	20,5	Types		"
"	343	174	36			"
"	344	166	35,5			"
"	340	166	35			"
"	255	136	27,5			"
"	274	149	29			"
"	257	138	27			"
"	223	106	26,5			"
"	245	125	27,5			"
"	268	144	28,5			"
"	249	135	27,5			"
"	253	137	26,5			"
"	234	120	25,5			"
"	255	134	28			"
"	269	150	28			"

132884	16756	♀	Peromyscus m. saxatilis	Canjób, Chiapas, Mexico	1904.							
132885	16757	♀	Peromyscus m. saxatilis	" " "	May 2.	256	136	27.5			5300 ft.	
132886	16758	♀	Peromyscus b. levipes	" " "	"	244	128	26.5			"	
132887	16759	♀	Peromyscus b. levipes	" " "	"	219	116	23.5			"	
132888	16760	♂	Peromyscus m. saxatilis	" " "	"	204	101	23			"	
132866	16761	♂	Reithrodontomys f. chiapensis	" " "	May 3.	234	121	26.5			"	
132867	16762	♂	" "	" " "	"	170	94	20			"	
	16763	♂	" "	" " "	"	171	102	20			"	
133227	16764	♂	" "	" " "	"	—	—	—	Skull only.		"	
132868	16765	♀	" "	" " "	"	—	—	—	" "		"	
132869	16766	♂	Reithrodontomys dorsalis	" " "	"	183	101	20			"	
132870	16767	♀	" " "	" " "	"	158	86	19			"	
132871	16768	♂	Reithrodontomys f. chiapensis	" " "	"	168	89	20			"	
132872	16769	♂	" "	" " "	May 4	163	92	20			"	
	16770	♀	" "	" " "	"	169	97	20			"	
132889	16771	♂	Peromyscus b. levipes	" " "	"	—	—	—	Skull only.		"	
132890	16772	♀	Peromyscus b. levipes	" " "	"	192	96	24.5			"	
132955	16773	♂	Sigmodon	" " "	"	197	101	24			"	
132951	16774	♀	"	" " "	"	242	116	32			"	
133194	16775	♀	Mephitis macroura	Teopisca (2 o mi. S.E.) "	"	218	81	30.5	Tail stumpy.		"	
132972	16776	♂	Sigmodon h. micrurus	" " "	May 8	623	315	60				
132973	16777	♂	" "	" " "	May 9.	263	106	34				
132974	16778	♂	" "	" " "	"	293	131	33				
132975	16779	♀	" "	" " "	"	278	123	33.5				
132846	16780	♂	Reithrodontomys dorsalis	" " "	"	260	114	31				
132847	16781	♂	" " "	" " "	"	161	85	19.5				
					"	153	80	18				

132848	16782	♂	Reithrodontomys dorsalis	Teopisca (20 mi S.E.) Chiapas, Mex.			1904.					
132849	16783	♂	" " "	" " " "			May 9	158	89	19.5		
132850	16784	♂	" " "	" " " "			"	165	94	19		
132851	16785	♀	" " "	" " " "			"	166	87	19		
132987	16786	♂	Sciurus g. chiapensis	" " " "			"	160	87	19.5		
132988	16787	♀	Sciurus g. chiapensis	" " " "			May 10	525	250	70		
132935	16788	♂	Neotoma f. isthmica	" " " "			"	525	240	69		
132912	16789	♀	Peromyscus b. levipes	" " " "			"	372	177	40		
133199	16790	♀	Odocoileus	" " " "			"	186	94	24		
	16791	♂	Coelogenys	" " " "			"	1328	163	371	Ht. at shoulder 652.	
	16792	♂	Odocoileus	" " " "			"	695	18	124		
133195	16793	♂	Mephitis macroura ?	" " " "			May 11	705	105	233	Ht. at shoulder 404.	
132989	16794	♀	Sciurus deppei	" " " "			"	599	280	60	Skull — [illegible] ? = pittata	
132936	16795	♂	Neotoma f. isthmica	" " " "			"	380	148	53		
132913	16796	♂	Peromyscus b. levipes	" " " "			"	377	172	36		
132914	16797	♂	Peromyscus b. levipes	" " " "			May 12	194	99	23		
132915	16798	♀	Peromyscus b. levipes	" " " "			"	213	110	23.5		
132916	16799	♀	Peromyscus b. levipes	" " " "			"	207	105	23.5		
132917	16800	♀	Peromyscus b. levipes	" " " "			"	215	106	24		
133201	16801	♀	Odocoileus	" " " "			"	215	107	24		
133253	16802	♂	Potorinus ~~Minatchi~~ f. goldmani	" " " "			"	1275	165	355	Ht. at shoulder 640	
133254	16803	♂	" " " "	" " " "			"	512	192	54		
133190	16804	♂	Urocyon	" " " "			"	516	207	55		
132937	16805	♂	Neotoma f. isthmica	" " " "			May 13	820	313	113		
132938	16806	♂	Neotoma f. isthmica	" " " "			"	383	191	41		
132939	16807	♂	Neotoma f. isthmica	" " " "			"	347	160	36		
							"	356	171	38		

132940	16808	♀	Neotoma f. isthmica	Teopisca(20mi.SE) Chiapas. Mexico	1904.				
132941	16809	♀	Neotoma f. isthmica	" " " "	May. 13	415	216	40	
132942	16810	♀	Neotoma f. isthmica	" " " "	"	340	160	38.5	
132943	16811	♀	Neotoma f. isthmica	" " " "	"	338	161	38	
132944	16812	♀	Neotoma f. isthmica	" " " "	"	347	159	37	
133202	16813	♂	Odocoileus	" " " "	"	370	176	39	
132945	16814	♂	Neotoma f. isthmica	" " " "	"	1220	142	354	Ht. at shoulder, 573.
132892	16815	♂	Peromyscus m. saxatilis	Tuxtla Gutierrez " "	May. 14	333	145	40	
132893	16816	♂	Peromyscus m. saxatilis	" " "	May. 21	262	140	26.5	
132948	16817	♀	Liomys p. isthmius	" " "	"	252	128	27.5	
133210	16818	♂	Heteromys p. isthmius	" " "	"	230	130	29	Hind foot 6-tuberculate.
133211	16819	♀	Heteromys p. isthmius	" " "	May 22	265	141	31	
133212	16820	♀	Heteromys p. isthmius	" " "	"	235	126	29.5	
132894	16821	♂	Peromyscus m. saxatilis	" " "	"	217	110	29	
132895	16822	♂	Peromyscus m. saxatilis	" " "	"	246	126	27	
133213	16823	♂	Liomys p. isthmius	" " "	"	246	124	26.5	
133214	16824	♀	Heteromys p. isthmius	" " "	May. 23	233	124	28.5	
133215	16825	♀	Heteromys p. isthmius	" " "	"	230	123	29.5	
133216	16826	♂	Heteromys p. isthmius	" " "	"	232	124	30	
132929	16827	♀	Tylomys bullaris	" " "	May 24	205	87	39.5	Hind foot 6 tuberculate.
223260	16828	♂	Odocoileus	Teopisca(20mi.SE) " "	May 25	425	216	40	
223265	16829	♂	"	" " " "	May 14	—	—	—	Antlers.
133256	16830	♂	Tadarida me Nyctinomus mexicanus	Lerma, Mexico, Mexico	"	—	—	—	"
133256	16831	♂	Tadarida me Nyctinomus mexicanus	" " "	July 1	89	—	—	
	~~16832~~				"	89	—	—	
	~~16838~~								

135042	16832	♂	Cervus nannodes Merriam	Buttonwillow, Cal.	
135043	16833	♂	"	"	"
135044	16834	♀	"	"	"
135045	16835	♀	"	"	"
135046	16836	♀	Cervus		"
135047	16837	♀ ad	Cervus nannodes		"
135048	16838	♂ 2 yr.	"	"	"
135496	16839	♂	"	"	"
	16840				
	16841				
	16842				
	16843				
	16844				
	16845				
	16846				
	16847		Neotoma venusta		
	16848				
	16849				
	16850				
	16851				
	16852				
	16853				
	16854				
	16855				
	16856				
	16857				

904

♀	2030	140	620	2 yrs	H. at shoulder	1240 mm.	
"	1620	110	540	1 yr	"	"	1000. "
"	1650	100	535	1 "	"	"	1000 "
"	1670	100	540	"	"	"	1000 "
"							
"				old cow			
"				young bull			
"				Odd skull & a few bones			

					1905.					
136696	16840	♂	Dipodomys ~~spectabilis~~ deserti	Yuma, Arizona.	"	n. 18.	357	216	54	
136697	16841	♀	"	" "	"	"	334	199	55	
136698	16842	♀	"	" "	"	"	334	196	54	
136124	16843	♀	Otopterus californicus	" "	"	"	104	—	—	
136123	16844	♂	Perognathus bombycinus Osgood.	" "	"	"	134	79	18.5	Type
136632	16845	♂	Lepus a. arizonae	" "	"	"	330	375	75	
136637	16846	♂	Thomomys p. chrysonotus	" "	"	n. 20	226	83	32.5	
136643	16847	♂	Neotoma a. venusta	" "	"	n. 23	392	183	35.5	
136638	16848	♀	Thomomys p. chrysonotus	" "	"	"	215	75	32.5	
136639	16849	♀	Thomomys p. chrysonotus	" "	"	"	228	78	32	
136640	16850	♂	Thomomys p. chrysonotus	" "	"	"	187	67	30	
136641	16851	♂	Thomomys p. chrysonotus	" "	"	"	206	72	32	
136125	16852	♂	Antrozous p. pacificus	" "	"	"	110	—	—	
136126	16853	♂	Antrozous p. pacificus	" "	"	"	109	—	—	
136127	16854	♂	Tadarida ~~Nyctinomus~~ mexicanus	" "	"	"	92	—	—	
136128	16855	♀	Tadarida ~~Nyctinomus~~ mexicanus	" "	"	"	99	—	—	
136129	16856	♀	Tadarida ~~Nyctinomus~~ mexicanus	" "	"	"	97	—	—	
136130	16857	♀	Tadarida ~~Nyctinomus~~ mexicanus	" "	"	"	99	—	—	
136633	16858	♂	Lepus a. arizonae	" "	"	"	353	50	77.5	
136396	16859	♀	Vulpes macrotis	" "	"	r. 24	712	270	117.5	Mar. 17, 1939 Sent in exchange to Mus. Comp. Zool. Shipment No. 316
136654	16860	♂	Peromyscus eremicus	Pilot Knob, California.	"	n. 27	188	103	21	
136685	16861	♂	Dipodomys	Colorado Riv. Sonora, 10 mi.	"	n. 28	215	127	37.5	Small sp.
136686	16862	♀	"	" "	"	"	230	136	~~38~~ 35	"
136701	16863	♂	Perognathus ~~p. angustirostris~~ pricei	" "	"	"	189	108	26	
136702	16864	♂	Perognathus ~~p. angustirostris~~ pricei	" "	"	"	194	108	25.5	

						1905				
136703	16865	♂	Perognathus p. ~~angustirostris~~ pricei	Colorado Riv. Sonora, 10 mi. S	Mar. 28	202	114	27		
136704	16866	♂	Perognathus p. ~~angustirostris~~ pricei	" "	" "	177	97	23.5		
136724	16867	♀	Thomomys	Colorado Riv. Sonora, 20 mi	Mar. 29	—	—	—	Skull only.	
136653	16868	♂	Peromyscus m. sonoriensis	" "	"	168	73	21.5		
136656	16869	♂	Peromyscus m. sonoriensis	" "	"	169	75	20.5		
136705	16870	♂	Perognathus p. ~~angustirostris~~ pricei	" "	"	178	97	24		
136699	16871	♂	" bombycinus	" "	"	140	82	18.5		
136650	16872	♂	Reithrodontomys m. megalotis	" "	"	137	71	17		
136644	16873	♂	Neotoma a. venusta.	Colonia Lerdo, Sonora Mex	Mar. 30.	335	126	31		
136706	16874	♂	Perognathus p. ~~angustirostris~~ pricei	" "	"	200	111	27	Large sp.	
136707	16875	♀	Perognathus p. ~~angustirostris~~ pricei	" "	"	184	106	25.5		
136708	16876	♂	Perognathus p. ~~angustirostris~~ pricei	" "	"	164	87	23.5	Med. sp.	
136700	16877	♂	Perognathus bombycinus	" "	"	131	77	18.5	Sm. sp.	
136657	16878	♂	Peromyscus m. sonoriensis	" "	"	173	81	23.5		
136695	16879	♂	Sigmodon h. eremicus	" "	"	262	112	33.5		
136677	16880	♀	Myotis y. yumanensis	" "	"	82	—	—		
136678	16881	♀	Myotis y. yumanensis	" "	"	84	—	—		
136679	16882	♀	Myotis y. yumanensis	" "	"	81	—	—		
136680	16883	♀	Myotis y. yumanensis	" "	"	80	—	—		
136681	16884	♀	Myotis y. yumanensis	" "	"	79	—	—		
136682	16885	♀	Myotis y. yumanensis	" "	"	85	—	—		
136684	16886	♂	Tadarida ~~Nyctinomus~~ mexicanus	" "	"	104	—	—		
	16887	♀	Myotis y. yumanensis	" "	Mar. 31				In formalin.	
	16888	♀	Myotis y. yumanensis	" "	"					
	16889	♀	Myotis y. yumanensis	" "	"					

	16890	♀	Myotis y. yumanensis	Teolonia Ferds. Sonora.	"	1905 Mar. 31			
	16891	♀	Myotis y. yumanensis	"	"	"			
	16892	♀	Myotis y. yumanensis	"	"	"			
	16893	♀	Myotis y. yumanensis	"	"	"			
	16894	♀	Myotis y. yumanensis	"	"	"			
	16895	♀	Myotis y. yumanensis	"	"	"			
	16896	♀	Myotis y. yumanensis	"	"	"			
	16897	♀	Myotis y. yumanensis	"	"	"			
	16898	♀	Myotis y. yumanensis	"	"	"			
	16899	♀	Myotis y. yumanensis	"	"	"			
	16900	♀	Myotis y. yumanensis	"	"	"			
	16901	♀	Myotis y. yumanensis	"	"	"			
	16902	♀	Myotis y. yumanensis	"	"	"			
	16903	♀	Myotis y. yumanensis	"	"	"			
	16904	♀	Myotis y. yumanensis	"	"	"			
137119	16905	♂	Lynx	"	"	"	945	168	187
137120	16906	♀	Mephitis	"	"	"	Spr. 1	670	340	71.5
136709	16907	♀	Perognathus spinatus	Cascopah Mts. Lower Calif.			Spr. 5	179	110	21.5
136710	16908	♀	Perognathus spinatus	"	"	"	"	150	89	22
136711	16909	♀	Perognathus spinatus	"	"	"	"	187	116	22
136687	16910	♂	Dipodomys	"	"	"	"	215	134	39
136688	16911	♀	"	"	"	"	"	236	148	37
136645	16912	♂	Neotoma venusta	"	"	"	"	377	184	37
136646	16913	♀	Neotoma venusta	"	"	"	"	340	162	38
136634	16914	♀	Lepus c. deserticola	"	"	"	"	560	80	124

In formalin.

136689	16915	♂	Dipodomys	Cocopah Mts. Lower Calif. Mex.	1905. Apr. 6	257	162	39	
136690	16916	♀	"	" "	" "	245	148	38.5	
136642	16917	♀	Lepus a. arizonae	" "	" "	138	18.5	31.5	
136691	16918	♀	Dipodomys	" "	Apr. 7	262	169	39.5	
136635	16919	♂	Lepus a. arizonae	" "	Apr. 8	332	41	76	
136692	16920	♂	Dipodomys	" "	Apr. 9	216	128	35	
136693	16921	♀	"	" "	"	241	141	37	
136658	16922	♂	Peromyscus eremicus	" "	"	196	105	21.5	
136659	16923	♀	Peromyscus eremicus	" "	"	184	95	21	
136712	16924	♂	Perognathus p. angustirostris	" "	"	187	106	24	
136713	16925	♀	Perognathus p. angustirostris	" "	"	176	98	23	
136714	16926	♀	Perognathus p. angustirostris	" "	"	188	109	23.5	
137121	16927	♂	Mephitis m. estor	" "	Apr. 10	640	330	69	
136647	16928	♂	Neotoma desertorum	" "	Apr. 11	250	118	28	Alt. 3000 ft.
136648	16929	♀	Neotoma desertorum	" "	"	295	143	30	"
136660	16930	♂	Peromyscus c. stephensi	" "	"	183	106	20	"
136661	16931	♀	Peromyscus c. stephensi	" "	"	155	77	20	"
136662	16932	♀	Peromyscus m. sonoriensis	" "	"	161	80	21.5	" (wh. footed)
136663	16933	♂	Peromyscus eremicus	" "	Apr. 12	187	100	21.5	Coast Range.
136664	16934	♂	Peromyscus eremicus	" "	"	182	96	21.5	"
136665	16935	♀	Peromyscus eremicus	" "	"	184	95	21	"
136666	16936	♀	Peromyscus eremicus	" "	"	177	87	21	"
136715	16937	♂	Perognathus spinatus	" "	"	186	108	22	"
136694	16938	♀	Dipodomys	" "	Apr. 13	242	142	37.5	Alt. 200 feet.
136667	16939	♂	Peromyscus m. sonoriensis	" "	"	147	65	21.5	"

136668	16940	♂	Peromyscus m. sonoriensis	Cocopah Mts. Lower Calif. Mex.	105					
136672	16941	♂	Peromyscus m. sonoriensis	" " "	4.13	163	73	21.5	Alt. 300 feet.	
136670	16942	♀	Peromyscus m. sonoriensis	" " "	"	148	67	21	"	
136671	16943	♀	Peromyscus m. sonoriensis	" " "	"	167	76	21	"	
136636	16944	♀	Lepus a. arizonae	" " "	"	164	76	21.5	"	
136716	16945	♂	Perognathus spinatus	" " "	"	361	49	79	East Base.	
136717	16946	♂	Perognathus spinatus	" " "	4.14	180	104	22.5	"	
136672	16947	♂	Peromyscus eremicus	" " "	"	186	111	22.5	"	
136649	16948	♂	Neotoma venusta	" " "	"	188	97	20	"	
136673	16949	♂	Peromyscus m. sonoriensis	Hardy Riv. near Volcano Lake	"	393	184	38	"	
136674	16950	♂	Peromyscus m. sonoriensis	" "	4.16	164	74	21.5		
136675	16951	♂	Peromyscus m. sonoriensis	" "	"	176	79	21.5		
136676	16952	♀	Peromyscus m. sonoriensis	" "	"	172	77	21.5		
136651	16953	♂	Reithrodontomys m. megalotis	Volcano Lake, Head of Hardy Riv.	"	178	84	21.5		
136652	16954	♂	Reithrodontomys m. megalotis	" "	4.17	140	74	16.5		
136653	16955	♀	Reithrodontomys m. megalotis	" "	"	134	76	16.5		
136718	16956	♂	Perognathus p. angustirostris	" "	"	122	63	15.5		
136719	16957	♂	Perognathus p. angustirostris	" "	"	214	119	28		
136720	16958	♂	Perognathus p. angustirostris	" "	"	201	115	25.5		
136721	16959	♂	Perognathus p. angustirostris	" "	"	206	108	25		
136722	16960	♂	Perognathus p. angustirostris	" "	"	198	113	24.5		
136723	16961	♀	Perognathus p. angustirostris	" "	"	188	101	24.5		
136991	16962	♂	Neotoma a. venusta	" "	"	183	102	24		
136992	16963	♀	Neotoma venusta "	" "	"	390	196	38.5		
136993	16964	♂	Neotoma venusta "	" "	4.19	335	162	37.5		
						393	186	37		

					1905.					
136994	16965	♀	Neotoma a. venusta	Volcano Lake, Hd. J. Hardy Dir. L.	Apr. 19	362	173	36.5		
136995	16966	♀	Neotoma venusta "	" " "	"	242	103	34		
136998	16967	♂	Peromyscus m. sonoriensis	" " "	"	165	76	21		(wet. ft.)
136996	16968	♂	Neotoma dus. desertorum	" " "	Apr. 20	288	144	27.5		
136997	16969	♀	Neotoma desertorum	" " "	"	264	97	26.5		
147510	16970	♂	Ovis	Cocopah Mts. L. Calif. M	Apr. 14	—	—	—	Skulls ~~and~~, and skin of heads.	
147511	16971	♂	"	" "	"	—	—	—		
147512	16972	♂	"	" "	"	—	—	—		
147513	16973	♂	"	" "	"	—	—	—		
	16974		Procyon	" "	"	—	—	—	Skulls only.	
	16975		"	" "	"	—	—	—		
	16976		~~Canis~~	" "	"	—	—	—	Dog, specimen destroyed.	
	16977	♂	Citellus t. ~~Spermophilus~~ tereticaudus	Calexico, California	Apr. 21	—	—	—	Skull only.	
137000	16978	♂	Otopterus californicus	Yuma, Arizona.	Apr. 26	95	—	—		
137001	16979	♂	Otopterus californicus	" "	"	93	—	—		
137002	16980	♂	Otopterus californicus	" "	"	95	—	—		
137003	16981	♂	Otopterus californicus	" "	"	91	—	—		
137004	16982	♂	Otopterus californicus	" "	"	92	—	—		
137005	16983	♂	Otopterus californicus	" "	"	90	—	—		
137006	16984	♂	"	" "	"	93	—	—		
137007	16985	♂	"	" "	"	91	—	—		
137008	16986	♂	Otopterus californicus	" "	"	94	—	—		
137009	16987	♂	Otopterus californicus	" "	"	97	—	—		
137010	16988	♂	Otopterus californicus	" "	"	100	—	—		
137011	16989	♂	Otopterus californicus	" "	"	96	—	—		

			Dipodomys agilis simulans			190			
137012	16990	♂	Perodipus agilis	San Diego, Cal.		May 9	288	179	40
136999	16991	♀	Peromyscus : m. gambeli	"	"	"	163	73	71
137013	16992	♂	Perognathus femoralis	"	"	"	170	86	75
137014	16993	♀	Perognathus femoralis	"	"	"	172	90	74
137015	16994	♂	Reithrodontomys m. longicaudus	"	"	"	132	67	17
137016	16995	♂	Reithrodontomys m. longicaudus	"	"	"	143	70	16.5
137017	16996	♀	Reithrodontomys m. longicaudus	"	"	"	149	77	17
137018	16997	♀	Reithrodontomys m. longicaudus	"	"	"	139	74	17
137019	16998	♀	Reithrodontomys m. longicaudus	"	"	"	142	73	17
137020	16999	♀	Reithrodontomys m. longicaudus	"	"	"	140	74	17
140403	17000	♂	Phoca	"	"	"	1545	144	305
140404	17001	♀	"	"	"	"	943	60	235
139423	17002	♂	Peromyscus m. gambeli	Ensenada, Lower Calif. Mex.		May 18	160	76	21
139424	17003	♀	Peromyscus m. gambeli	"	"	"	189	86	22
139898	17004	♀	Thomomys b. sanctidiegi	"	"	"	158	51	23
139891	17005		Thomomys b. nigricaps.	"	"	"	193	63	16
139817	17006	♂	Perodipus agilis	"	"	"	286	175	41
140604	17007	♂	"	"	"	"	275	167	43
139818	17008	♀	"	"	"	"	265	161	39
139714	17009	♀	Citellus b. nudipes	"	"	"	387	157	51
137156	17010	♂	Neotoma anthonyi	Todos Santos Is. L. Calif.		May 20	305	142	37
137157	17011	♂	Neotoma anthonyi	"	"	"	298	130	37
137158	17012	♂	Neotoma anthonyi	"	"	"	205	79	33
137159	17013	♂	Neotoma anthonyi	"	"	"	327	146	38
137160	17014	♂	Neotoma anthonyi	"	"	"	313	142	37

Topotype

Topotypes

56 — 190 ♂♂

137161	17015	♂	Neotoma anthonyi	Todos Santos Is. L. Calif.	May 20	310	116	37	tip of tail gone.	
137162	17016	♂	Neotoma " anthonyi	"	"	352	150	39		
137163	17017	♀	Neotoma " anthonyi	"	"	305	135	36		
137164	17018	♀	Neotoma " anthonyi	"	"	311	138	37		
137165	17019	♀	Neotoma " anthonyi	"	"	330	144	36		
137166	17020	♀	Neotoma " anthonyi	"	"	295	130	37	Topotypes	
137167	17021	♀	Neotoma " anthonyi	"	"	270	170	36		
137168	17022	♀	Neotoma anthonyi	"	"	310	138	37		
137169	17023	♀	Neotoma " anthonyi	"	"	310	138	36		
137170	17024	♀	Neotoma " anthonyi	"	"	257	112	35		
137171	17025	♀	Neotoma " anthonyi	"	"	334	147	37		
137172	17026	♀	Neotoma " anthonyi	"	"	370	143	38		
137173	17027	♀	Neotoma anthonyi	"	"	262	73	37	tip of tail gone.	
137174	17028	♂	Peromyscus dubius	"	"	162	74	22	Topotype	
137175	17029	♀	Neotoma anthonyi	"	"	330	140	37	Topotypes	
137176	17030	♀	Neotoma anthonyi	"	"	352	160	37		
137177	17031	♀	Neotoma anthonyi	"	"	375	148	36.5		
137178	17032	♀	Neotoma anthonyi Peromyscus dubius	"	"	300	137	36		
137179	17033	♂	Peromyscus dubius	"	"	May 21	174	79	22	
137180	17034	♂	Peromyscus m. dubius	"	"	"	160	69	20	
137181	17035	♂	Peromyscus m. dubius	"	"	"	171	79	21	Topotypes
137182	17036	♂	Peromyscus m. dubius	"	"	"	166	76	22	
137183	17037	♂	Peromyscus m. dubius	"	"	"	172	80	21	
137184	17038	♂	Peromyscus m. dubius	"	"	"	160	73	21	
137185	17039	♂	Peromyscus m. dubius	"	"	"	143	35	22	

50-100 ft

137186	17040	♂	Peromyscus dubius	Todos Santos Is. L. Calif.	1905 May 21	161	73	22	Topotypes	50–100 ft
137187	17041	♂	Peromyscus m. dubius	"	"	"	176	77	21	
137188	17042	♂	Peromyscus m. dubius	"	"	"	178	81	22	
137189	17043	♂	Peromyscus m. dubius	"	"	"	143	67	21	
137190	17044	♀	Peromyscus m. dubius	"	"	"	178	79	21	
137191	17045	♀	Peromyscus m. dubius	"	"	"	157	71	21	
137192	17046	♀	Peromyscus m. dubius	"	"	"	187	83	21	
137193	17047	♀	Peromyscus m. dubius	"	"	"	195	92	21	
137194	17048	♀	Peromyscus m. dubius	"	"	"	152	69	20	
137195	17049	♀	Peromyscus m. dubius	"	"	"	194	89	20	
137196	17050	♀	Peromyscus m. dubius	"	"	"	146	63	20	
137197	17051	♀	Peromyscus m. dubius	"	"	"	176	78	21	
137198	17052	♀	Peromyscus m. dubius	"	"	"	185	77	21	
137199	17053	♀	Neotoma anthonyi	"	"	"	355	164	39	Topotypes
137200	17054	♀	Neotoma anthonyi	"	"	"	345	157	37	
137201	17055	♀	Neotoma anthonyi	"	"	"	325	142	35	
137202	17056	♀	Neotoma anthonyi	"	"	"	335	150	35	
137203	17057	♀	Neotoma anthonyi	"	"	"	336	148	36	
137204	17058	♀	Neotoma anthonyi	"	"	"	335	146	36	
137205	17059	♀	Neotoma anthonyi	"	"	"	310	144	35.5	
137206	17060	♀	Neotoma anthonyi	"	"	"	310	138	36	
137207	17061	♀	Neotoma anthonyi	"	"	"	325	137	37	
137208	17062	♀	Neotoma anthonyi	"	"	"	227	97	33	
137209	17063	♀	Neotoma anthonyi	"	"	"	310	138	36	
137210	17064	♀	Neotoma anthonyi	"	"	"	323	148	36	

						1905				
137211	17065	♀	Neotoma anthonyi	Todos Santos B. L. Calif.	May 21	303	138	35		
137212	17066	♀	Neotoma anthonyi	"	"	"	293	135	35	
137213	17067	♀	Neotoma "anthonyi	"	"	"	300	137	36	
137214	17068	♀	Neotoma " anthonyi	"	"	"	287	129	36	
137215	17069	♀	Neotoma "anthonyi	"	"	"	272	114	36	
137216	17070	♀	Neotoma anthonyi	"	"	"	305	135	36	
137217	17071	♀	Neotoma " anthonyi	"	"	"	310	143	36.5	
137218	17072	♂	Neotoma anthonyi	"	"	"	205	83	32.5	
137219	17073	♂	Neotoma anthonyi	"	"	"	278	124	36	
137220	17074	♂	Neotoma anthonyi	"	"	"	320	148	36	
137221	17075	♂	Neotoma anthonyi	"	"	"	300	118	37	tip of tail gone.
137222	17076	♂	Neotoma anthonyi	"	"	"	340	155	37	
137223	17077	♂	Neotoma anthonyi	"	"	"	295	133	36	
137137	17078	♂	Perodipus	Ensenada,	"	May 23	278	160	41	
137138	17079	♂	"	"	"	"	280	166	41	
137139	17080	♂	"	"	"	"	278	177	41	
137140	17081	♂	"	"	"	"	230	134	40	
137141	17082	♀	"	"	"	"	280	168	42	
137224	17083	♀	Thomomys b. sanctidiegi	"	"	"	185	55	27	
137152	17084	♂	Perognathus fallax	"	"	"	183	94	25	
137153	17085	♂	Perognathus fallax	"	"	"	185	100	25	
137154	17086	♀	Perognathus fallax	"	"	"	175	88	25	
137155	17087	♀	Perognathus fallax	"	"	"	174	93	23	
137135	17088		Lepus a. sanctidiegi	"	"	"	270	42	64	
137225	17089	♂	Neotoma intermedia	"	"	"	360	170	37	

Topotypes

50 - 100 ft.

						1905			
137226	17090	♂	Neotoma intermedia	Ensenada L. Calif.	Mex.	May 23	280	131	35
137227	17091	♀	Neotoma intermedia	"	"	"	328	156	35
137228	17092	♀	Neotóma intermedia	"	"	"	275	130	34
137229	17093	♀	Neotóma intermedia	"	"	"	287	129	33
137230	17094	♀	Neotóma intermedia	"	"	"	320	154	33
137231	17095	♂	Peromyscus m. gambeli	"	"	"	162	67	21
137232	17096	♂	Peromyscus m. gambeli	"	"	"	162	73	21
137233	17097	♂	Peromyscus m. gambeli	"	"	"	160	71	22
137234	17098	♂	Peromyscus m. gambeli	"	"	"	163	73	21
137235	17099	♂	Peromyscus m. gambeli	"	"	"	160	70	21
137236	17100	♂	Peromyscus m. gambeli	"	"	"	176	82	22
137237	17101	♂	Peromyscus m. gambeli	"	"	"	160	71	21
137238	17102	♂	Peromyscus m. gambeli	"	"	"	174	82	22
137239	17103	♀	Peromyscus m. gambeli	"	"	"	137	64	21
137240	17104	♀	Peromyscus m. gambeli	"	"	"	177	82	21.5
137241	17105	♀	Peromyscus m. gambeli	"	"	"	168	72	21
137242	17106	♀	Peromyscus m. gambeli	"	"	"	150	65	21
137243	17107	♀	Peromyscus m. gambeli	"	"	"	177	78	22
137244	17108	♀	Peromyscus m. gambeli	"	"	"	170	75	21
137136	17109	♂	Lepus auduboni sanctidiegi	San Tomas,	"	May 25	370	47	75
137142	17110	♂	~~Sorex~~ Notiosorex crawfordi	"	"	"	100	34	12
137245	17111	♀	Neotoma f. macrotis	"	"	"	370	185	37
137246	17112	♂	Thomomys b. ~~nigricans~~ aphrastus	"	"	"	215	73	~~28~~
137247	17113	♂	Thomomys b. ~~nigricans~~ "	"	"	"	203	72	27
137248	17114	♂	Thomomys b. ~~nigricans~~ "	"	"	"	207	68	29

} Dopothyes ♂ T. aphrastus Elliot.

137249	17115	♂	Thomomys b. ~~nigricans~~ aphrastus	San Tomas, Lower Calif. Mex.	"	1905 May 25	200	70	26	Isotypes of Thomomys aphrastus Elliot
137250	17116	♂	Thomomys b. ~~nigricans~~ "	"	"	"	204	71	30	
137251	17117	♂	Thomomys b. ~~nigricans~~ "	"	"	"	200	70	28	
137252	17118	♂	Thomomys b. ~~nigricans~~ "	"	"	"	172	55	28	
137253	17119	♂	Thomomys b. ~~nigricans~~ "	"	"	"	215	71	28	
137254	17120	♂	Thomomys b. ~~nigricans~~ "	"	"	"	207	76	29	
137255	17121	♀	Thomomys b. ~~nigricans~~ "	"	"	"	203	66	29	
137256	17122	♀	Thomomys b. ~~nigricans~~ "	"	"	"	193	63	25	
137257	17123	♀	Thomomys b. ~~nigricans~~ "	"	"	"	203	67	28	
137258	17124	♀	Thomomys b. ~~nigricans~~ aphrastus	"	"	"	185	58	26	
137259	17125	♀	Thomomys b. ~~nigricans~~ "	"	"	"	188	63	27	
137260	17126	♀	Thomomys b. ~~nigricans~~ aphrastus	"	"	"	200	60	26	
137261	17127	♀	Thomomys b. ~~nigricans~~ aphrastus	"	"	"	197	66	25	
137262	17128	♂	Peromyscus c. insignis	Ensenada	"	May 27	224	122	25	800 ft.
137263	17129	♀	Peromyscus m. gambeli	"	"	"	152	85	20	"
137264	17130	♂	Neotoma intermedia	"		"	307	138	34	"
137265	17131	♀	Neotoma intermedia	"		"	336	153	33	"
137266	17132	♀	Neotoma intermedia	"		"	338	160	34	"
138273	17133	♂	Neotoma intermedia	Cañon 20 miles East of Ensenada		June 1	330	157	35	1800 ft.
138274	17134	♂	Neotoma intermedia	"	"	"	318	145	36	
138571	17135	♂	Thomomys b. sanctidiegi ~~nigricans~~	"	"	"	205	73	27	
138488	17136	♂	Peromyscus c. insignis	"	"	"	212	113	23	
138275	17137	♀	Neotoma intermedia	La Huerta, W. base Laguna Hanson		June 2	301	147	33	2800 ft
138489	17138	♀	Peromyscus m. gambeli	"	"	"	128	62	20	
138490	17139	♀	Peromyscus m. gambeli	"		"	140	61	21	

Lower 1905

138334	17140	♀	Dipodomys Perodipus a. martirensis	La Huerta, Mist bas Laguna Hanson	"	2	235	132	40	2500 ft.
138335	17141	♂	Dipodomys	"	"	"	238	142	38	
138336	17142	♀	"	"	"	"	214	173	36	
138666	17143	♂	Lepus calif. martirensis	"	"	"	550	80	117	2800 ft
138656	17144	♂	Lepus cinerascens	"	"	"	283	32	67	
138657	17145	♂	Lepus a. sanctidiegi	"	"	"	274	34	65	
138648	17146	♀	~~Ammospermophilus~~ Citellus l. peninsulae	"	"	"	220	62	39	
138337	17147	♂	Perodipus Dipodomys a. martirensis	"	"	3	295	179	42	
138338	17148	♂	"	"	"	"	288	175	42	
138339	17149	♀	"	"	"	"	273	166	41	
138569	17150	♀	"	"	"	"	262	160	40	
138340	17151	♀	"	"	"	"	277	172	42	2600 ft
138341	17152	♀	"	"	"	"	278	165	40	
138342	17153	♀	"	"	"	"	245	148	40	
138343	17154	♂	Dipodomys	"	"	"	240	143	37	
138570	17155	♀	"	"	"	"	235	139	36	
138344	17156	♀	"	"	"	"	233	138	37	
138525	17157	♂	Perognathus fallax	"	"	"	203	111	25	
138526	17158	♀	Perognathus fallax	"	"	"	192	102	24	
138491	17159	♂	Peromyscus m. gambeli	"	"	"	160	72	20	
138597	17160	♀	Reithrodontomys m. longicaudus	"	"	"	140	74	17	
138572	17161	♀	Thomomys b. ~~nigricans~~ jojobae	"	"	"	197	63	25	
138611	17162	♂	Neotoma f. macrotis	El Rayo, Hanson Laguna Titus	"	4	253	115	33	4500 ft.
138629	17163	♀	~~Tamias~~ Eutamias merriami obscurus	"	"	"	225	98	35	
138630	17164	♀	Eutamias merriami obscurus	"	"	"	228	107	35	

Lower Calif. Mex. 1905

138492	17165	♂	Peromyscus c. insignis	El Rayo, Hanson Laguna Mt.	June 4	730	128	76		
138493	17166	♂	Peromyscus t. martirensis	"	"	"	712	113	73	
138494	17167	♀	Peromyscus c. insignis	"	"	"	222	121	74	
138562	17168	♂	~~Microtus~~ c. ~~hyporythrus~~ sanctidiegi	"	"	June 5	186	52	24	
138495	17169	♂	Reithrodontomys m. longicaudus	"	"	"	145	79	15.5	
138496	17170	♀	Peromyscus b. rowleyi	"	"	"	208	112	23	
138497	17171	♂	Peromyscus t. martirensis	"	"	"	206	112	23	
138631	17172	♀	~~Tamias~~ Eutamias merriami obscurus	"	"	"	227	102	35	
139715	17173	♀	Citellus ~~variegatus~~ b. nudipes	"	"	"	395	158	55	
139716	17174	♀	Citellus b. nudipes	"	"	"	394	158	55	
138540	17175	♂	Vespertilio fuscus	Hanson Laguna,	"	"	110	45	—	
138541	17176	♂	Vespertilio fuscus	"	"	"	104	44	—	
138542	17177	♂	Vespertilio fuscus	"	"	"	105	46	—	
138543	17178	♂	Vespertilio fuscus	"	"	"	110	48	—	
138547	17179	♂	~~Vespertilio~~ Myotis ~~californicus~~ s. melanorhinus	"	"	"	85	38	—	
139724	17180	♀	Mephitis c. holzneri	"	"	"	660	~~300~~	69	"
	17181	?	"	"	"	June 6	—	—	—	skull only.
137731	17182	♂	Lynx	"	"	"	790	155	183	
138573	17183	♂	Thomomys b. ~~nigricans~~ juarezensis	"	"	"	224	71	30	
138574	17184	♀	Thomomys b. ~~nigricans~~	"	"	"	180	50	26	
138575	17185	♀	Thomomys b. ~~nigricans~~	"	"	"	178	60	27	
138576	17186	♀	Thomomys b. ~~nigricans~~	"	"	"	174	57	27	
138632	17187	♂	~~Tamias~~ Eutamias merriami obscurus	"	"	"	212	96	33	
139717	17188	♂	Citellus ~~variegatus~~ b. nudipes	"	"	"	420	173	55	
139718	17189	♀	Citellus b. nudipes	"	"	"	410	171	55	

4500 ft

5400 ft

Lower Calif. 1905

138612	17190	♂	~~Juncos~~ Eutamias merriami obscurus	Harison Laguna, Harison Laguna	June 6	718	99	35		
138633	17191	♀	Eutamias merriami obscurus	" "	"	740	105	38		
138634	17192	♀	Eutamias merriami obscurus	" "	"	734	107	36		
138635	17193	♂	Eutamias merriami obscurus	" "	June 7	720	96	35		
138276	17194	♂	Neotoma f. macrotis	" "	"	318	136	35		
138498	17195	♂	Peromyscus b. rowleyi	" "	"	192	100	23		
138499	17196	♂	Peromyscus b. rowleyi	" "	"	194	104	23		
138500	17197	♂	Peromyscus t. martirensis	" "	"	218	117	23		
138501	17198	♂	Peromyscus t. martirensis	" "	"	700	112	24		
138502	17199	♀	Peromyscus t. martirensis	" "	"	716	118	25		
138503	17200	♀	Peromyscus t. martirensis	" "	"	770	119	24		
139719	17201	♀	Citellus b. nudipes	" "	"	410	175	53		
139726	17202	♀	Mephitis o. holzneri	" "	"	665	330	69		
139727	17203	♀	Mephitis o. holzneri	" "	"	365	166	55		
139728	17204	♀	Mephitis o. holzneri	" "	"	438	205	58		
138636	17205	♂	~~Juncos~~ Eutamias merriami obscurus	" "	"	214	96	34		
139720	17206	♂	Citellus ~~v. insignatus~~ b. nudipes	" "	"	428	177	56		
138504	17207	♂	Peromyscus m. sonoriensis	" "	June 8	135	54	20	(White footed) Dip & tail gone.	
137505	17208	♂	Peromyscus m. sonoriensis	" "	"	128	58	20		
138506	17209	♂	Peromyscus m. sonoriensis	" "	"	164	72	21		
138507	17210	♂	Peromyscus m. sonoriensis	" "	"	154	69	20		
138508	17211	♀	Peromyscus m. sonoriensis	" "	"	164	77	21		
138509	17212	♀	Peromyscus m. sonoriensis	" "	"	156	76	20		
138579	17213	♀	Thomomys ~~b. nigricans~~ Juarezensis	" "	"	220	67	28		
138580	17214	♀	Thomomys b. nigricans	" "	"	225	72	29		

5400 ft.

Lower Calif. 1905

139721	17215	♀	Citellus variegatus	Hanson Laguna, Hanson Lag.	June 9	415	178	55	5400 ft.	
139729	17216	♀	Mephitis o. holzneri	"	"	"	620	280	68	
139730	17217	♀	Mephitis o. holzneri	"	"	"	615	320	68	
138277	17218	♂	Neotoma f. macrotis	"	"	"	380	175	37	
138278	17219	♀	Neotoma f. macrotis	"	"	"	370	177	36	
138279	17220	♀	Neotoma f. macrotis	"	"	"	295	147	34	
138510	17221	♂	Peromyscus b. rowleyi	"	"	"	208	110	34	
138511	17222	♂	Peromyscus b. rowleyi	"	"	"	200	106	31	
138512	17223	♂	Peromyscus m. sonoriensis	"	"	"	149	63	20	
138513	17224	♂	Peromyscus m. sonoriensis	"	"	"	155	67	20	
138514	17225	♂	Peromyscus m. sonoriensis	"	"	"	173	79	20	
138515	17226	♂	Peromyscus m. sonoriensis	"	"	"	128	65	20	
138516	17227	♀	Peromyscus m. sonoriensis	"	"	"	144	67	19	
138649	17228	♂	~~Citellus~~ Ammospermophilus l. peninsulae	San Rafael Valley	"	June 10	197	67	38	20 m. east of Ojos negros 3400 ft.
138658	17229	♂	Lepus bachmani exiguus	Alamos, Lower Calif.	"	June 12	295	34	70	
138659	17230	♀	Lepus auduboni sanctidiegi	"	"	"	312	45	78	3500 ft
138345	17231	♀	Perognathus a. martirensis	"	"	"	233	139	37	
139038	17232	♂	Lepus c. martirensis	Rancho Viejo,	"	June 13	530	94	117	
138280	17233	♀	Neotoma intermedia	"	"	"	310	143	32	
139732	17234	♂	Lynx	"	"	"	870	160	183	15 miles east of Alamos.
138281	17235	♀	Neotoma intermedia	"	"	"	275	106	33	tip of tail gone.
138282	17236	♀	Neotoma intermedia	"	"	"	305	140	33	3500 ft.
138517	17237	♂	Peromyscus e. fraterculus	"	"	"	183	100	21	
138518	17238	♀	Peromyscus e. fraterculus	"	"	"	200	112	20	
138538	17239	♀	Erithrodontomys m. peninsulae	"	"	"	81	16	17	most of tail gone.

						1905					
138519	17240	♂	~~Dipodomys~~ Peromyscus m. gambeli	Rancho Viejo, Lower Calif.	"	June 13	150	65	21		
138346	17241	♂	~~Perodipus~~ Dipodomys a. martirensis	"	"	"	277	165	43		
138347	17242	♂	" "	"	"	"	265	163	43		
138348	17243	♂	" "	"	"	"	270	167	43		
138349	17244	♂	" "	"	"	"	280	166	43.5		
138350	17245	♀	" "	"	"	"	233	142	41		
138351	17246	♀	" "	"	"	"	297	177	43		
138352	17247	♀	" "	"	"	"	240	147	41		
138650	17248	♀	~~Cotellus fuscus~~ Ammospermophilus citellus l. peninsulae	"	"	"	216	66	37		
	17249	♀	Lepus b. exiguus	"	"	"	339	39	72		
139053	17250	♂	Lepus b. exiguus howelli	"	"	"	319	32	76		
139054	17251	♀	Lepus b. exiguus howelli	"	"	"	303	42	74		
138667	17252	♂	Lepus californicus martirensis	"	"	"	490	92	116		
138669	17253	♂	Lepus c. martirensis	"	"	"	412	73	105		
138668	17254	♀	Lepus c. martirensis	"	"	"	512	82	115		
138670	17255	♀	Lepus c. martirensis	"	"	"	512	89	118		
139734	17256	♂	Lepus c. martirensis	"	"	"	544	94	122	Skull only.	
138581	17257	♂	Thomomys b. nigricans	"	"	"	192	63	25		
138577	17258	♀	Thomomys b. nigricans	"	"	"	177	60	24		
138578	17259	♂	Thomomys b. nigricans	"	"	June 14	148	49	23		
138520	17260	♂	Peromyscus m. gambeli	"	"	"	177	83	22		
138521	17261	♀	Peromyscus m. gambeli	"	"	"	192	82	22		
	17262	♀	Thomomys b. nigricans	"	"	"	—	—	—	Skull only.	
138671	17263	♀	Lepus calif. martirensis	"	"	"	598	107	128		
139055	17264		Lepus auduboni sanctidiegi	"	"	June 15	350	46	82		

15 miles east of Alamos. 3500 ft.

138283	17265	♂	Neotoma intermedia	Rancho Viejo, Lower Calif. Mex.	1905 June 15	287	175	34		
138401	17266	♂	Peromyscus c. insignis	" "	"	717	174	23		
138402	17267	♂	Peromyscus c. fraterculus	" "	"	178	102	20		
138403	17268	♀	Peromyscus c. insignis	" "	"	238	134	25		
138404	17269	♂	Peromyscus m. gambeli	" "	"	162	78	21		
138353	17270	♂	~~Peromyscus~~ Chiropodomys a. martirensis	" "	"	760	153	42	Lip of flat gon.	3500 ft
138354	17271	♀	" " "	" "	"	750	153	40		
138355	17272	♀	" " "	" "	"	717	178	40		
139892	17273	♂	Thomomys b. nigricans	" "	"	203	71	28		
138405	17274	♂	Peromyscus m. gambeli	" "	June 16	170	78	21		
138406	17275	♀	Peromyscus m. gambeli	" "	"	140	64	19		3700 ft
138622	17276	♂	~~Citellus~~ Ammospermophilus l. peninsulae	" "	"	168	59	33		
138660	17277	♀	Lepus sudduboni arizonae	San Matias Pass, "	June 17	390	52	88	3500 ft	San Pedro Martir Mts.
138407	17278	♀	Peromyscus b. rowleyi	" "	June 18	710	113	23	4000 ft.	
138284	17279	♂	Neotoma	" "	"	790	133	36		
138285	17280	♂	Neotoma f. macrotis	" "	"	385	190	37		
138286	17281	♂	Neotoma i. gilva	Esperanza Canon, San Pedro Martir	June 19	337	156	34	1800 ft	East base of San Pedro Martir Mts.
138408	17282	♀	Peromyscus truei	" "	"	198	107	18		
138672	17283	♂	Lepus c. deserticola	" "	"	565	82	123		
140079	17284	♀	Canis	San Felipe Bay, Lower Calif.	June 21	1040	197	173		
138673	17285	♀	Lepus c. deserticola	" "	"	557	98	124	Sea level	
138623	17286	♀	~~Citellus~~ Ammospermophilus leucurus	" "	"	235	79	40		
138674	17287	♂	Lepus c. deserticola	" "	"	565	100	125		
138675	17288	♂	Lepus c. deserticola	" "	"	550	96	175		
138577	17289	♀	Citellus tersticandus	" "	"	235	102	35		

140080	17290	♂	Canis	San Felipe Bay, Lower California		905			
140081	17291	♀	"	"	"	me 22	1175	330	190
138287	17292	♂	Neotoma i. gilva	"	"	"	1100	305	176
138288	17293	♂	Neotoma i. gilva	"	"	"	318	145	35
138289	17294	♂	Neotoma i. gilva	"	"	"	335	153	34
138290	17295	♂	Neotoma i. gilva	"	"	"	337	163	34
138291	17296	♀	Neotoma i. gilva	"	"	"	275	106	35
138292	17297	♀	Neotoma i. gilva	"	"	"	287	140	33
138293	17298	♀	Neotoma i. gilva	"	"	"	318	149	33
138294	17299	♀	Neotoma i. gilva	"	"	"	315	155	34
138295	17300	♀	Neotoma i. gilva	"	"	"	310	147	33
138296	17301	♂	Neotoma i. gilva	"	"	"	322	153	33
138297	17302	♀	Neotoma i. gilva	"	"	"	303	145	33
138598	17303	♂	Citellus t. tersicaudus	"	"	"	326	164	32
138599	17304	♂	Citellus t. tereticaudus	"	"	"	250	98	38
138600	17305	♀	Citellus t. tereticaudus	"	"	"	243	93	36
140082	17306	♂	Canis	"	"	"	255	102	37
	17307	♂	"	"	"	"	1180	367	186
138601	17308	♀	Citellus t. tersicaudus	"	"	"	—	—	—
138602	17309	♀	Citellus t. tereticaudus	"	"	"	256	100	38
138603	17310	♀	Citellus t. tereticaudus	"	"	"	250	96	36
138356	17311	♀	Dipodomys	"	"	"	233	99	35
138527	17312	♂	Perognathus p. angustirostris	"	"	me 23	322	192	57
138604	17313	♀	Citellus t. tersicaudus	"	"	"	187	106	24
138605	17314	♀	Citellus t. tereticaudus	"	"	"	262	102	38
						"	230	97	37

End ♂ tail gone.

Skull only.

Topotypes of
Neotoma fallax felipensis Elliot

Sea level

						Mexico 1905				
138606	17315	♀	Citellus t. tereticaudus	San Felipe Bay, Lower California		June 23	238	89	37	
138607	17316	♂	Citellus t. tereticaudus	"	"	"	240	102	38	
138298	17317	♀	Neotoma t. gilva	"	"	"	283	122	33	Topotype Neotoma bella felipensis Elliot
138608	17318	♀	Citellus t. tereticaudus	"	"	"	245	91	36	
138528	17319	♀	Perognathus p. angustirostris	"	"	June 24	176	100	24	
140083	17320	♀	Canis	"	"	"	1060	330	185	near Sea level.
138299	17321	♀	Neotoma t. gilva	"	"	"	340	172	33	
138300	17322	♀	Neotoma t. gilva	"	"	"	302	147	33	Topotype of Neotoma bella felipensis Elliot
138301	17323	♀	Neotoma t. gilva	"	"	"	275	135	33	
138357	17324	♂	Dipodomys deserti	"	"	"	340	204	54	
138358	17325	♂	" "	"	"	"	370	275	56	
138539	17326	♀	Pipistrellus hesperus	"	"	June 25	74	30	—	
140084	17327	♂	Canis	"	"	June 25	1080	375	180	
	17328	?	Perognathus	"	"	"	—	—	—	skull only — 1000 ft
138529	17329	♂	Perognathus p. angustirostris	East base San Pedro Mortir Mts, La Providencia	"	June 27	176	101	24	
138530	17330	♀	Perognathus p. angustirostris a. albus	"	"	"	105	36	21	most pluigone. 1600 ft.
138531	17331	♀	Perognathus spinatus	La Providencia Cañon East base San Pedro Mortir Mts	"	"	193	113	21	
138359	17332	♂	Dipodomys merriami arenivagus	at East base of San Pedro Mortir Valley	"	"	248	153	37	
138360	17333	♂	" " "	"	"	"	248	151	37	
138361	17334	♂	" " "	"	"	"	232	140	38	
138362	17335	♂	" " "	"	"	"	235	142	37	
138363	17336	♂	" " "	"	"	"	240	147	38	
138364	17337	♂	" " "	"	"	"	240	146	37	
138365	17338	♂	" " "	"	"	"	237	143	37	
138366	17339	♂	" " "	"	"	"	245	152	37	

Lower California Mexico 1905

138367	17340	♂	Dipodomys m. arenivagus	Valley at east base San Pedro Martir Mts, Lower Calif	June 27	238	144	36			
138368	17341	♂	" "	"	"	249	150	37			
138369	17342	♀	" "	"	"	232	138	37			
138370	17343	♀	" "	"	"	247	148	38			
138371	17344	♀	" "	"	"	248	157	37			
138372	17345	♀	" "	"	"	237	146	37			
138373	17346	♀	" "	"	"	247	150	37			
138374	17347	♀	" "	"	"	232	138	36			
138375	17348	♀	" "	"	"	243	145	35			
138376	17349	♂	Dipodomys deserti	"	"	360	221	57			
138377	17350	♂	" "	"	"	302	187	55			
138378	17351	♀	" "	"	"	355	214	58			
138379	17352	♀	" "	"	"	340	213	56			
138380	17353	♀	" "	"	"	330	196	54			
138624	17354	♀	~~Ammospermoph.~~ Citellus l. leucurus	"	"	216	72	36.5			
	17355	♂	Perognathus	Esperanza Canon, E. base S. Pedro Mt	June 28	—	—	—	Skull only	1600 ft.	
146274	17356	♀	Perog. a. albescens	"	"	181	108	20			
138625	17357	♀	~~Citellus leucurus~~ Citellus l.	"	"	202	67	38	1600 ft.		
138626	17358	♀	~~Ammospermoph.~~ Citellus l. leucurus	Windy Canon, N. end San Pedro Mt	"	218	70	37	1600 ft		
138627	17359	♀	~~Amblospermoph.~~ Citellus l. leucurus	" "	"	213	66	36	" "		
139735	17360	♀	Lepus c. deserticola	Esperanza Canon, East base San Pedro Mt	"	478	85	108	1600 ft.		
138661	17361	♀	Lepus auduboni sanctidiegi	San Matias Pass, North end San Pedro Mts	June 29	356	56	77		3500 ft	
138676	17362	♀	Lepus auduboni sanctidiegi	"	"	387	47	89			
138662	17363	♀	Lepus auduboni sanctidiegi	"	"	377	64	87			
138677	17364	♂	Lepus c. martirensis	"	"	542	82	134			

1000 ft.

Lower California Mexico 1905

138449	17365	♀	Peromyscus b. rowleyi	San Matias Pass, North End San Pedro Martir	June 29	164	91	22		
138302	17366	♂	Neotoma	"	"	"	327	142	33	
138303	17367	♂	Neotoma f. macrotis. b. nudipes	"	"	"	367	174	35	
140555	17368	♀	Citellus ~~variegatus~~	"	"	"	430	176	54	3500 ft
139736	17369	♂	Vulpes macrotis	Trinidad Valley, NW. base San Pedro	July 1		725	280	130	
139737	17370	♂	Vulpes macrotis	"	"	"	780	295	132	
140394	17371	♂	Vulpes macrotis	"	"	"	835	320	130	
140395	17372	♀	Vulpes macrotis	"	"	"	735	249	125	
140364	17373	♂	Canis	"	"	"	1180	344	199	4600 ft
138582	17374		Thomomys b. nigricans	"	"	"	175	64	27	
138609	17375	♀	Citellus tereticaudus apricus	"	"	"	255	84	36	
138610	17376	♀	Citellus tereticaudus. apricus	"	"	"	235	90	37	
139738	17377	♀	Vulpes macrotis	"	"	"	765	273	125	
139739	17378	♀	Vulpes macrotis	"	"	July 2	740	280	128	Sent in exchange to Mus. Comp. Zool. Mar 17, 1939 Shipment 316
139740	17379	♀	Vulpes macrotis	"	"	"	740	290	122	
139722	17380	♂	Ovis	Mts. near San Felipe Bay, Lower Cal	winter 1905		—	—	—	Skull and cape.
139723	17381	♂	"	"	"	"	—	—	—	"
138532	17382	♀	Perognathus l. aestivus	Trinidad Valley NW. base San Pedro	July 3		132	76	21	
138410	17383	♂	Onychomys t. macrotis ~~t. rufescens~~	"	"	"	127	49	21	
138381	17384	♀	Dipodomys	"	"	"	233	139	38	2600 ft.
138382	17385	♀	"	"	"	"	236	142	37	
138304	17386	♂	Neotoma intermedia	"	"	"	337	161	33	
138561	17387	♂	Neotoma intermedia	"	"	"	224	111	32	
138306	17388	♀	Neotoma intermedia	"	"	"	315	154	33	
140397	17389	♂	Vulpes macrotis	"	"	"	770	275	123	

Lower California. Mexico. 1905.

138411	17390	♂	Peromyscus m. gambeli	Pozo Luciano, W. slope San Pedro Mart.	July 5	144	70	20.5	3600 ft.
138412	17391	♂	Reithrodontomys m. peninsulae	"	"	149	84	18	
138413	17392	♂	Peromyscus t. martirensis	Piñon, W. slope San Pedro Mart.	July 6	211	116	23.5	(l. eared sp.)
138414	17393	♂	Peromyscus t. martirensis	"	"	197	106	22.5	
138415	17394	♂	Peromyscus t. martirensis	"	"	163	72	23.5	Tail imperfect.
138416	17395	♂	Peromyscus t. martirensis	"	"	156	89	21.5	
138417	17396	♀	Peromyscus t. martirensis	"	"	201	109	23.5	
138418	17397	♀	Peromyscus t. martirensis	"	"	202	108	23	
138306	17398	♂	Neotoma f. macrotis	"	"	362	178	32	
140384	17399	♀	Odocoileus	"	"	1450	185	431	H. at Shoulder 730
138383	17400	♀	Perodipus a. martirensis	"	July 7	270	161	41	
138384	17401	♀	" " "	"	"	247	152	39	
138419	17402	♂	Peromyscus m. gambeli	"	"	144	68	20	(wh. ft.)
140369	17403	♀	Citellus b. nudipes	"	"	364	155	62	
138307	17404	♂	Neotoma f. macrotis	"	July 8	315	153	35,5	
138385	17405	♂	Perodipus a. martirensis	"	"	262	159	42	
138386	17406	♀	" a. martirensis	"	"	276	169	43	
138387	17407	♀	" " "	"	"	243	146	39.5	
138420	17408	♂	Peromyscus t. martirensis	"	"	203	109	24	(l. eared)
138421	17409	♀	Peromyscus t. martirensis	"	"	184	85	24.5	Tail imperfect.
138422	17410	♀	Peromyscus t. martirensis	"	"	202	105	24	
138423	17411	♀	Peromyscus t. martirensis	"	"	173	98	22.5	
138424	17412	♂	Peromyscus m. gambeli	"	"	160	79	21.5	wh. ft.
138425	17413	♀	Peromyscus m. gambeli	"	"	158	71	20,5	
138426	17414	♀	Peromyscus m. gambeli	"	"	155	74	21.5	

5300 ft.

				Lower California. Mexico.	1905.					
138427	17415	♀	Peromyscus m. gambeli	Piñon. W. slope San Pedro Martir	July 8	152	70	21.5	(wk. ft.)	
140370	17416	♀	Citellus b. nudipes	" "	"	388	144	54		
138663	17417	♂	Lepus bachmani exiguus	" "	July 9	216	25	57		
138428	17418	♀	Peromyscus t. martirensis	" "	"	220	117	24	(l. eared)	
138637	17419	♀	Eutamias merriami obscurus	" "	"	210	79	33.5	Tail imperfect.	
138613	17420	♀	Eutamias merriami obscurus	" "	"	220	102	34.5		
138563	17421	♂	Microtus c. hyperythrus	" "	"	185	60	24.5		
138564	17422	♂	Microtus c. hyperythrus	" "	"	188	57	25.5		
138583	17423	♀	Thomomys b. nigricans martirensis	" "	"	203	65	27.5		
138584	17424	♀	Thomomys b. nigricans "	" "	"	205	62	27.5		
138388	17425	♂	Perodipus a. martirensis	" "	July 10	284	172	44.5		
138389	17426	♂	" " "	" "	"	245	150	42		5300 ft.
138390	17427	♀	" " "	" "	"	258	152	42		
138429	17428	♂	Peromyscus m. gambeli	" "	"	120	62	20		
138308	17429	♀	Neotoma f. macrotis	" "	"	293	147	34		
140391	17430	♂	Urocyon	" "	"	945	405	133		
138664	17431	♀	Lepus b. exiguus bowdeni	" "	"	300	23	69		
140398	17432	♂	Lynx	" "	July 11	~~335~~ ~~228~~	150 ~~95~~	168 ~~78~~		
138585	17433	♂	Thomomys b. ~~nigricans~~ martirensis	" "	"	228	75	28		
	17434	♂	Peromyscus m. gambeli	" "	"	175	86	22		
	17435	♂	Peromyscus m. gambeli	" "	"	158	77	21		
138430	17436	♂	Peromyscus m. gambeli	" "	"	164	78	21		
138431	17437	♀	Peromyscus m. gambeli	" "	"	123	58	19		
140371	17438	♂	Citellus b. nudipes	Vallecitos "	July 12	442	196	62		8000 ft.
140385	17439	♂	Odocoileus	" "	July 13	1450	173	425		

Lower California, Dec 1905

138309	17440	♂	Neotoma f. macrotis	Vallecitos, San Pedro Martir	"	13	342	157	34
138310	17441	♂	Neotoma intermedia	"	"	"	280	125	34
138311	17442	♀	Neotóma f. macrotis	"	"	"	271	125	32
138312	17443	♀	Neotóma f. macrotis	"	"	"	348	164	34
138565	17444	♂	Microtus c. hyperythrus	"	"	"	158	39	22
138566	17445	♂	Microtus c. hyperythrus	"	"	"	184	47	22.5
138567	17446	♂	Microtús c. hyperythrus	"	"	"	174	47	23
147397	17447	♂	Microtús c. hyperythrus	"	"	"	—	—	— skull only
138568	17448	♂	Microtus c. hyperythrus	"	"	"	178	48	22.5
138432	17449	♂	Peromyscus m. sonoriensis	"	"	"	154	75	21
138433	17450	♂	Peromyscus m. sonoriensis	"	"	"	173	84	21
138434	17451	♂	Peromyscus m. sonoriensis	"	"	"	164	75	20
138435	17452	♂	Peromyscus m. sonoriensis	"	"	"	147	71	21
138614	17453	♂	~~Tamias~~ Eutamias merriami obscurus	"	"	ad	224	102	35
138615	17454	♀	Eutamias merriami obscurus	"	"	"	240	112	35
138586	17455	♂	Thomomys martirensis ~~b. nigricans~~	"	"	"	215	75	26
138587	17456	♂	Thomomys martirensis ~~b. nigricans~~	"	"	"	235	76	31
138653	17457	♂	Sciurus	"	"	"	324	128	51
138436	17458	♂	Peromyscus m. sonoriensis	"	"	"	176	82	21
138437	17459	♀	Peromyscus m. sonoriensis	"	"	"	183	88	21
138438	17460	♀	Peromyscus m. sonoriensis	"	"	"	167	75	21
138616	17461	♂	~~Tamias~~ Eutamias merriami obscurus	"	"	"	215	95	34
138638	17462	♀	Eutamias merriami obscurus	"	"	"	235	110	33
140386	17463	♀	Odocoileus	"	"	"	1470	165	435
140387	17464	♀	"	"	"	"	1502	167	458
140388	17465	?	"	"	"	"	845	90	290 fawn

8000 ft. alt.

Lower California, Mx. 1905

138639	17466	♂	~~Jamicas~~ Eutamias merriami obscurus	Valle cito, San Pedro Mártir	July 14	237	106	37		
138640	17467	♀	Eutamias merriami obscurus	"	"	"	233	102	34	
138617	17468	♀	Eutamias merriami obscurus	"	"	"	210	85	34	Tip of tail gone.
138588	17469	♀	Thomomys martirensis ~~b. nigricans~~	"	"	"	225	73	30	
138651	17470	♂	Citellus b. nudipes	"	"	"	313	142	51	
140372	17471	♀	Citellus b. nudipes	"	"	"	383	158	52	
140373	17472	♀	Citellus b. nudipes	"	"	July 16	435	186	57	
140374	17473	♀	Citellus b. nudipes	"	"	"	408	167	55	
138618	17474	♂	~~Jamicas~~ Eutamias merriami obscurus	"	"	"	236	106	32	
138619	17475	♀	Eutamias merriami obscurus	"	"	"	222	102	32	
138439	17476	♂	Peromyscus m. sonoriensis	"	"	"	165	79	20	
138313	17477	♀	Neotoma intermedia	"	"	July 17	314	142	31	
138314	17478	♂	Neotoma intermedia	"	"	"	205	88	31	
138440	17479	♂	Peromyscus m. sonoriensis	"	"	"	167	79	21	
138441	17480	♂	Peromyscus m. sonoriensis	"	"	"	145	67	20	
138442	17481	♀	Peromyscus m. sonoriensis	"	"	"	166	79	20	
	17482	—	Canis	"	"	"	—	—	-	Skull only.
140392	17483	♀	Urocyon	"	"	July 18	870	360	180	
138443	17484	♂	Peromyscus m. sonoriensis	La Grulla,	"	July 19	160	78	20	
138444	17485	♂	Peromyscus m. sonoriensis	"	"	"	155	68	22	Tip of tail gone
138522	17486	♀	Peromyscus m. sonoriensis	"	"	"	168	76	21	
138445	17487	♀	Peromyscus m. sonoriensis	"	"	"	172	77	21	
138446	17488	♀	Peromyscus m. sonoriensis	"	"	"	174	79	21.5	
138447	17489	♀	Peromyscus m. sonoriensis	"	"	"	144	68	21	
138620	17490	♀	~~Jamicas~~ Eutamias merriami obscurus	"	"	"	203	97	34	
138621	17491	♀	Eutamias merriami obscurus	"	"	"	192	91	33	

8000 ft. alt.

7000 ft. alt.

139039	17492	♀	*Lepus martirensis*	Lower California, Mex.	La Grulla, San Pedro Mártir	May 19	590	95	124
138316	17493	♂	*Neotoma* f. macrotis	"	"	May 20	323	156	34
138316	17494	♂	Neotoma f. macrotis	"	"	"	225	68	34
138317	17495	♀	Neotoma f. macrotis	"	"	"	308	158	34
138448	17496	♂	*Peromyscus* t. martirensis	"	"	"	200	113	23
138449	17497	♂	Peromyscus t. martirensis	"	"	"	204	116	25
138523	17498	♂	Peromyscus t. martirensis	"	"	"	205	112	23.5
138450	17499	♂	Peromyscus m. sonoriensis	"	"	"	178	82	21
138451	17500	♀	Peromyscus t. martirensis	"	"	"	206	118	24
138628	17501	♂	~~Tamias~~ Eutamias merriami obscurus	"	"	"	230	112	34
138641	17502	♀	Eutamias merriami obscurus	"	"	"	220	98	34
138642	17503	♀	Eutamias merriami obscurus	"	"	"	232	109	34.5
138652	17504	♀	*Citellus b. nudipes*	"	"	"	326	144	51
138318	17505	♂	*Neotoma* f. macrotis	"	"	May 21	352	168	36
138319	17506	♂	Neotoma f. macrotis	"	"	"	272	136	35
138320	17507	♀	Neotoma f. macrotis	"	"	"	353	180	35
138589	17508	♀	*Thomomys* martirensis ~~b. nigricans~~	"	"	"	185	55	26
138590	17509	♀	Thomomys martirensis ~~b. nigricans~~	"	"	"	200	67	29
138591	17510	♀	Thomomys martirensis ~~b. nigricans~~	"	"	"	214	63	29
138592	17511	♀	Thomomys martirensis ~~b. nigricans~~	"	"	"	222	69	31
138593	17512	♀	Thomomys martirensis ~~b. nigricans~~	"	"	"	210	71	29
138452	17513	♂	*Peromyscus* t. martirensis	"	"	"	210	115	24
138453	17514	♀	Peromyscus t. martirensis	"	"	"	218	122	24
138454	17515	♀	Peromyscus t. martirensis	"	"	"	215	115	24
138455	17516	♀	Peromyscus t. martirensis	"	"	"	194	93	24
138456	17517	♀	Peromyscus t. martirensis	"	"	"	222	117	24

Topotype!

Topotype of P. martirensis?

Zip of tail gone.

7000 ft. alt.

End of tail gone.

				Lower California, Mex.	1905					
138321	17518	♀	*Neotoma* intermedia	La Grulla, San Pedro Mtr.	July 21	297	143	33		
140365	17519	♂	*Canis*	"	"	1088	275	188	} Topotypes of *Canis clepticus* Elliot.	
140366	17520	♀	"	"	"	1032	305	178		
138457	17521	♂	*Peromyscus* m. sonoriensis	"	"	July 22	165	79	21	
138458	17522	♂	Peromyscus m. sonoriensis	"	"	"	164	77	21	
138459	17523	♂	Peromyscus m. sonoriensis	"	"	"	156	73	21	
138460	17524	♀	Peromyscus m. sonoriensis	"	"	"	145	67	20	
138461	17525	♀	Peromyscus m. sonoriensis	"	"	"	137	63	20	
138548	17526	♂	*Myotis* ~~californicus~~ s. melanorhinus	"	"	"	87	42	—	} Topotypes of *M. orinomus* Elliot?
138549	17527	♂	Myotis ~~californicus~~ s. melanorhinus	"	"	"	87	41	—	
138550	17528	♂	Myotis ~~californicus~~ s. melanorhinus	"	"	July 23	85	42	—	
138551	17529	♂	Myotis ~~californicus~~ s. melanorhinus	"	"	"	86	40	—	Sent in exchg. to Mus. Comp. Zool. July 11, 1930.
140375	17530	♀	*Citellus b. nudipes*	"	"	"	415	175	54	7000 ft. alt.
138462	17531	♂	*Peromyscus* m. sonoriensis	"	"	"	170	80	22	
140389	17532	♀	*Odocoileus*	"	"	"	1450	180	225	
138643	17533	♀	~~*Tamias*~~ Eutamias merriami obscurus	"	"	"	233	102	36	
138552	17534	♂	*Myotis* californicus	"	"	"	83	40	—	Topotype of *M. orinomus*?
140357	17535	♀	*Canis*	"	"	July 24	1050	265	177	Topotype of *C. clepticus* Elliot
138644	17536	♂	~~*Tamias*~~ Eutamias merriami obscurus	"	"	"	210	87	35	
138645	17537	♂	Eutamias merriami obscurus	"	"	"	208	101	33	
138646	17538	♀	Eutamias merriami obscurus	"	"	"	225	107	36	
139595	17539	♀	Eutamias merriami obscurus	"	"	"	227	105	36	
138647	17540	♀	Eutamias merriami obscurus	"	"	"	228	111	36	
139040	17541	♂	*Lepus martirensis*	"	"	"	550	103	131	} Topotypes.
139041	17542	♀	Lepus c. martirensis	"	"	"	495	81	122	
140330	17543	♂	*Odocoileus*	Santa Rosa,	"	July 26	1574	169	~~465~~ 425	6600 ft. alt.

				Lower California, Mexico	1905					
138463	17544	♂	Peromyscus m. gambeli	Rancho Santo Tomas, San Pedro Martir	July 26	156	68	21	Tip of tail gone.	
138322	17545	♂	Neotoma f. macrotis	" "	"	350	143	39	" "	
138323	17546	♀	Neotoma f. macrotis	" "	"	352	171	36		
138324	17547	♀	Neotoma f. macrotis	" "	"	347	167	35		
138544	17548	♀	Vespertilio fuscus pallidus	" "	"	107	47	—	Near type locality of M. mills Elliot	
139042	17549	♂	Lepus martirensis	" "	"	515	77	124		
138545	17550	♀	Vespertilio fuscus pallidus	" "	"	108	48	—	" " " " "	
138393	17551	♂	Microtus c. hyperythrus	" "	July 27	195	54	27		
138394	17552	♂	Microtus c. hyperythrus	" "	"	177	48	27		
138395	17553	♀	Microtus c. hyperythrus	" "	"	175	51	26		
138396	17554	♀	Microtus c. hyperythrus	" "	"	190	54	26		
138397	17555	♀	Microtus c. hyperythrus	" "	"	188	54	24		
138665	17556	♀	Lepus bachmani howelli ~~exiguus~~	" "	"	320	29	70		
139043	17557	♀	Lepus martirensis	" "	"	570	112	131		
139044	17558	♀	Lepus c. martirensis	" "	"	545	87	122		
138653	17559	♀	Citellus ~~striatus~~ b. nudipes	" "	"	375	178	54		
138654	17560	♂	Thomomys b. nigricans	" "	"	262	91	33		
138594	17561	♀	Thomomys b. nigricans	" "	"	220	71	29		
138595	17562	♀	Thomomys b. nigricans	" "	"	215	70	29		
138398	17563	♂	Microtus c. hyperythrus	" "	July 28	187	54	24		
138399	17564	♀	Microtus c. hyperythrus	" "	"	190	56	24.5		
138464	17565	♂	Peromyscus m. gambeli	" "	"	165	78	21		
138390	17566	♂	Neotoma intermedia	Rancho San Antonio, Mot Ball Peak	July 29	330	150	35		
138391	17567	♂	Perodipus Dipodomys a. martirensis	" "	"	258	157	40		
138392	17568	♂	" " "	" "	"	285	182	41		
138533	17569	♀	Perognathus fallax	" "	"	195	114	25		

6000 ft. alt.

7000 ft. alt.

Lower California, Mexico 1905

138465	17570	♂	*Peromyscus* c. insignis	Rancho San Antonio, San Pedro Mt.	July 29	182	103	25	
138466	17571	♀	Peromyscus b. rowleyi	"	"	"	162	91	22	
138467	17572	♂	*Peromyscus* m. gambeli	"	"	"	158	71	22	
138468	17573	♂	Peromyscus m. gambeli	"	"	"	169	75	22	
138469	17574	♂	Peromyscus m. gambeli	"	"	"	163	84	22	
138470	17575	♀	Peromyscus m. gambeli	"	"	"	167	77	21.5	
138471	17576	♀	Peromyscus m. gambeli	"	"	"	138	65	20	
138472	17577	♀	Peromyscus m. gambeli	"	"	"	145	70	20	
138524	17578	♀	Peromyscus m. gambeli	"	"	"	172	80	21	
138473	17579	♀	Peromyscus m. gambeli	"	"	"	165	85	21.5	
138474	17580	♀	Peromyscus m. gambeli	"	"	"	147	69	20	
140556	17581	♂	*Citellus b. nudipes*	"	"	"	327	85	58	most of tail gone.
140376	17582	♂	Citellus b. nudipes	"	"	"	410	190	57	
140377	17583	♀	Citellus b. nudipes	"	"	"	397	158	55	tip of tail gone.
140378	17584	♀	Citellus b. nudipes	"	"	"	400	175	55	
140379	17585	♀	Citellus b. nudipes	"	"	"	403	178	54	Skull only.
140380	17586	♀	Citellus b. nudipes	"	"	"	383	169	53	
138546	17587	♀	*Lasiurus b. teliotis*	"	"	July 30	100	45	—	
138326	17588	♂	*Neotoma* intermedia	"	"	"	290	137	36	
138327	17589	♀	Neotoma intermedia	"	"	"	303	146	34	
138328	17590	♀	Neotoma intermedia	"	"	"	314	140	35	
138329	17591	♀	Neotoma intermedia	"	"	"	288	134	35.5	
138475	17592	♂	*Peromyscus* b. rowleyi	"	"	"	192	98	23	
138476	17593	♂	Peromyscus b. rowleyi	"	"	"	195	103	22	
138477	17594	♀	Peromyscus b. rowleyi	"	"	"	180	95	23	
138478	17595	♀	Peromyscus b. rowleyi	"	"	"	193	107	23	

Woods Hole

Lower California, Mexico 1905

140393	17596	♀	*Urocyon*	Rancho San Antonio, San Pedro Martir	first base	July	30	928	385	125
140381	17597	♀	*Citellus b. nudipes*	"	"	"		387	164	52
138479	17598	♂	*Peromyscus* m. gambeli	"	"	July	31	175	87	22
138480	17599	♀	Peromyscus m. gambeli	"	"	"		177	81	21
138481	17600	♀	Peromyscus m. gambeli	"	"	"		170	73	21
138534	17601	♀	*Perognathus* fallax	"	"	"		190	115	25
138535	17602	♀	Perognathus fallax	"	"	"		182	105	24.5
139023	17603	♂	*Neotoma* intermedia	"	"	"		310	136	35
138330	17604	♂	Neotoma intermedia	"	"	"		295	134	34
138331	17605	♂	Neotoma intermedia	"	"	"		325	152	34.5
139024	17606	♀	Neotoma intermedia	"	"	"		315	148	33
140383	17607	♀	*Citellus b. nudipes*	"	"	"		392	165	52
140382	17608	♀	Citellus b. nudipes	"	"	"		395	180	54
138332	17609	♂	*Neotoma* f. macrotis	"	"	"		355	170	35
138333	17610	♀	Neotoma intermedia	"	"	"		317	155	34
138482	17611	♂	*Peromyscus* b. rowleyi	"	"	"		200	108	23
138483	17612	♂	Peromyscus b. rowleyi	"	"	"		183	98	22
138484	17613	♀	Peromyscus b. rowleyi	"	"	"		185	97	22.5
138553	17614	♀	*Myotis* yumanensis	"	"	"		81	35	—
138554	17615	♀	Myotis yumanensis	"	"	"		80	36	—
138555	17616	♀	Myotis yumanensis	"	"	"		68	36	—
138556	17617	♀	Myotis yumanensis	"	"	"		83	40	—
138557	17618	♀	Myotis yumanensis	"	"	"		80	35	—
138558	17619	♀	Myotis yumanensis	"	"	"		77	35	—
138559	17620	♀	Myotis yumanensis	"	"	"		83	37	—
138560	17621	♀	Myotis yumanensis	"	"	"		73	34	—

Dipodomys gone.

Pocket rat.

	17622	♂	*Myotis y. yumanensis*	Lower California, Mex. 1905 Ranchy 1 mi. S of base San Antonio, San Pedro martir	July 31	—	—	—	In formalin.		2000 ft. alt.
	17623	♂	Myotis y. yumanensis	"	"	"	—	—	—		
	17624	♀	Myotis y. yumanensis	"	"	"	—	—	—		
	17625	♀	Myotis y. yumanensis	"	"	"	—	—	—		
	17626	♀	Myotis y. yumanensis	"	"	"	—	—	—		
	17627	♀	Myotis y. yumanensis	"	"	"	—	—	—		
	17628	♀	Myotis y. yumanensis	"	"	"	—	—	—		
	17629	♀	Myotis y. yumanensis	"	"	"	—	—	—		
	17630	♀	Myotis y. yumanensis	"	"	"	—	—	—		
	17631	♂	Myotis y. yumanensis	"	"	"	—	—	—		
	17632	—	*Felis* c. californica	"	"	"	—	—	—	old skull only.	
138636	17633	♀	*Perognathus* fallax	"	"	Reg. 1	173	97	23.5		
138400	17634	♀	*Microtus* aequivocatus c. ~~h. hyperythrus~~	"	"	"	174	47	23		
138485	17635	♂	*Peromyscus* c. insignis	"	"	"	217	119	24.5		
138486	17636	♂	Peromyscus b. rowleyi	"	"	"	210	110	22		
138487	17637	♀	Peromyscus b. rowleyi	"	"	"	210	110	23		
139045	17638	♂	*Lepus mallotonsis*	"	"	"	550	95	122		
138922	17639	♂	*Perognathus* p. helleri	San Quintin		Reg. 4	150	86	22		20 ft. alt.
138923	17640	♂	Perognathus p. helleri	"		"	152	89	22		
138924	17641	♀	Perognathus p. helleri	"		"	159	88	23		
138925	17642	♀	Perognathus p. helleri	"		"	156	88	22		
138926	17643	♀	Perognathus p. helleri	"		"	148	84	21.5		
138946	17644	♀	*Dipodomys* t. macrotis ~~t. ramona~~	"		"	148	54	22		
138911	17645	♂	*Dipodomys*	"		"	243	146	38.5		
138912	17646	♂	"	"		"	212	134	37		
138913	17647	♂	"	"		"	216	132	38		

					1905					
138927	17648	♀	Perognathus p. helleri	San Quintin, Lower Calif.	Aug. 6	145	80	20	TYPE	
138947	17649	♂	Onychomys t. macrotis	"	"	135	47	20		
138948	17650	♂	Onychomys t. ~~ramona~~ t. macrotis	"	"	140	50	21		
138949	17651	♀	Onychomys t. ~~ramona~~ t. macrotis	"	"	134	51	21		
138909	17652	♂	Perodipus	"	"	280	170	41		
138914	17653	♂	Dipodomys	"	"	252	157	39		
138915	17654	♀	"	"	"	238	148	38		
138916	17655	♀	"	"	"	220	126	36	tip of tail gone	
139046	17656	♂	Lepus californicus bennetti	"	Aug. 8	565	94	123		
139047	17657	♀	Lepus californicus bennetti	"	"	560	88	124		
138917	17658	♂	~~Dipodomys~~	"	"	247	150	37		
138928	17659	♀	Perognathus p. helleri t. macrotis	"	"	146	77	21		
138950	17660	♂	Onychomys ~~t. ramona~~	"	"	137	52	20		
139018	17661	♂	~~Citellus~~ Citellus Ammosperm. l. peninsulae	"	"	227	78	39		
139019	17662	♀	Citellus ~~Ammosperm.~~ l. peninsulae	"	"	220	77	38		
139020	17663	♀	Citellus ~~Ammosperm.~~ l. peninsulae	"	"	198	70	38		
139021	17664	♀	Citellus ~~Ammosperm.~~ l. peninsulae	"	"	227	80	40		
138945	17665	♀	Myotis c. californicus	"	"	83	40	—		
	17666	♂	~~Citellus~~ Citellus Ammosperm. l. peninsulae	"	"	—	—	—	Skull only.	
138929	17667	♂	Perognathus p. helleri	"	Aug. 9	157	93	22.5	TOPOTYPE	
138930	17668	♀	Perognathus p. helleri	"	"	161	90	23	TOPOTYPE	
138951	17669	♂	Onychomys ~~t. ramona~~ t. macrotis	"	"	148	52	22.5		
138952	17670	♀	Onychomys ~~t. ramona~~ t. macrotis	"	"	135	44	21.5		
138953	17671	♀	Onychomys ~~t. ramona~~	"	"	119	42	21		
138918	17672	♂	Dipodomys	"	"	235	149	36		
138919	17673	♀	"	"	"	243	149	37		

25 ff.

						1905.				
138910	17674	♂	Perodipus ~~m.~~ simulans	San Quintin, Lower Calif.	Aug. 9	307	182	46,5		
139022	17675	♂	~~Dipodomys~~ Citellus l. peninsulae	" "	"	216	66	38		
139048	17676	♂	Lepus californicus bennetti	" "	"	532	90	123		
139049	17677	♀	Lepus californicus bennetti	" "	"	541	91	124		
139050	17678	♀	Lepus californicus bennetti	" "	"	540	90	116		
139025	17679	♂	Neotoma intermedia	" "	Aug. 10	317	147	37		
138959	17680	♂	Peromyscus e. fraterculus	" "	"	190	107	24		
138931	17681	♂	Perognathus fallax	" "	"	208	112	26		
138960	17682	♂	Peromyscus e. fraterculus	" "	Aug. 11	197	108	21		
139026	17683	♀	Neotoma intermedia t. macrotis	" "	"	285	132	36		
138954	17684	♂	Onychomys ~~t. ramona~~ t. macrotis	" "	"	140	51	20		
138955	17685	♀	Onychomys ~~t. ramona~~	" "	"	145	52	21		
138920	17686	♂	Dipodomys	" "	"	243	150	36		
138932	17687	♂	Perognathus fallax	" "	"	188	107	26		
138933	17688	♂	Perognathus fallax	" "	"	195	108	25		
138934	17689	♂	Perognathus fallax	" "	"	183	106	25		
138935	17690	♂	Perognathus fallax	" "	"	187	109	24		
138936	17691	♂	Perognathus fallax	" "	"	186	106	26		
138937	17692	♀	Perognathus fallax	" "	"	183	100	26		
138938	17693	♀	Perognathus fallax	" "	"	170	99	24		
138939	17694	♀	Perognathus fallax	" "	"	190	108	25		
138940	17695	♀	Perognathus fallax	" "	"	183	100	24.5		
138941	17696	♀	Perognathus fallax	" "	"	195	108	25		
138942	17697	♂	Perognathus p. helleri	" "	"	152	87	21		
139051	17698	♂	Lepus b. exiguus	" "	"	315	78	74		
139027	17699	♂	Neotoma martinensis	San Martin Is.	Aug. 13	350	158	40	TOPOTYPE.	

Jack "

75 ft.

" 50 ft.

139028	17700	♂	*Neotoma* martinensis	San Martin Is., Lower Calif.	Aug. 13	1905	357	164	39	TOPOTYPE.	
139029	17701	♂	Neotoma martinensis	"	"	"	363	163	41	TOPOTYPE.	
139030	17702	♂	Neotoma martinensis	"	"	"	338	147	39	TOPOTYPE.	
139031	17703	♂	Neotoma martinensis	"	"	"	340	157	39	TOPOTYPE.	
139032	17704	♂	Neotoma martinensis	"	"	"	333	130	41	TOPOTYPE. End of tail gone	
139033	17705	♂	Neotoma martinensis	"	"	"	370	164	39	TOPOTYPE.	
139034	17706	♂	Neotoma martinensis	"	"	"	370	168	40	TOPOTYPE.	
137035	17707	♀	Neotoma martinensis	"	"	"	340	154	38	TOPOTYPE.	—
138961	17708	♂	*Peromyscus* m. geronimensis	"	"	"	170	78	23		
138962	17709	♂	Peromyscus m. geronimensis	"	"	"	158	69	23		
138963	17710	♂	Peromyscus m. geronimensis	"	"	"	148	66	22.5		
138964	17711	♂	Peromyscus m. geronimensis	"	"	"	160	77	23		
138965	17712	♂	Peromyscus m. geronimensis	"	"	"	168	75	23		
138966	17713	♂	Peromyscus m. geronimensis	"	"	"	160	75	22		
138967	17714	♂	Peromyscus m. geronimensis	"	"	"	158	74	23		
138968	17715	♂	Peromyscus m. geronimensis	"	"	"	161	74	22.5		
138969	17716	♂	Peromyscus m. geronimensis	"	"	"	153	65	23		
138970	17717	♂	Peromyscus m. geronimensis	"	"	"	173	77	22.5		
138971	17718	♂	Peromyscus m. geronimensis	"	"	"	160	72	22.5		
138972	17719	♂	Peromyscus m. geronimensis	"	"	"	165	75	23		
138973	17720	♂	Peromyscus m. geronimensis	"	"	"	156	71	22		
138974	17721	♂	Peromyscus m. geronimensis	"	"	"	153	65	23		
138975	17722	♀	Peromyscus m. geronimensis	"	"	"	164	75	22		
138976	17723	♀	Peromyscus m. geronimensis	"	"	"	185	87	22		
138977	17724	♀	Peromyscus m. geronimensis	"	"	"	~~178~~ 178	~~76~~ 76	23		
138978	17725	♀	Peromyscus m. geronimensis	"	"	"	170	76	22		

138979	17726	♀	Peromyscus m. martinensis	San Martin Id, Lower Calif.	1905 Aug. 13	184	82	23	Type	25 ♀♀
138980	17727	♀	Peromyscus m. geronimensis	" "	"	178	75	23	Tip of tail gone	
138981	17728	♀	Peromyscus m. geronimensis	" "	"	166	72	22		
138982	17729	♀	Peromyscus m. geronimensis	" "	"	174	79	21.5		
138983	17730	♀	Peromyscus m. geronimensis	" "	"	170	78	22.5		
138984	17731	♀	Peromyscus m. geronimensis	" "	"	184	82	23		
140401	17732	♂	Ploca m. geronimensis	" "	"	1650	178	~~309~~ ---		
140402	17733	♂	" "	" "	"	1690	168	—		
138985	17734	♂	Peromyscus m. geronimensis	San Geronimo Id. "	Aug. 15	188	89	23.5		
138986	17735	♂	Peromyscus m. geronimensis	" "	"	178	85	23		
138987	17736	♂	Peromyscus m. geronimensis	" "	"	165	78	22		
138988	17737	♂	Peromyscus m. geronimensis	" "	"	175	82	22		
138989	17738	♂	Peromyscus m. geronimensis	" "	"	175	78	22.5	Tip of tail gone	
138990	17739	♂	Peromyscus m. geronimensis	" "	"	171	82	23		
138991	17740	♂	Peromyscus m. geronimensis	" "	"	175	81	23		
138992	17741	♂	Peromyscus m. geronimensis	" "	"	170	80	22		
138993	17742	♂	Peromyscus m. geronimensis	" "	"	165	73	22		
138994	17743	♂	Peromyscus m. geronimensis	" "	"	167	76	23		
138995	17744	♂	Peromyscus m. geronimensis	" "	"	165	75	23		
138996	17745	♂	Peromyscus m. geronimensis	" "	"	167	72	22		
138997	17746	♂	Peromyscus m. geronimensis	" "	"	172	82	22		
138998	17747	♂	Peromyscus m. geronimensis	" "	"	171	76	23		
138999	17748	♂	Peromyscus m. geronimensis	" "	"	157	71	22		
139000	17749	♂	Peromyscus m. geronimensis	" "	"	170	82	21		
139001	17750	♀	Peromyscus m. geronimensis	" "	"	176	79	23		
139002	17751	♀	Peromyscus m. geronimensis	" "	"	182	79	23		

Topotypes of Peromyscus geronimensis — 25 ♂♂

139003	17752	♀	*Peromyscus* m. geronimensis	San Geronimo I. Lower Calif.	1905 Aug 15	177	79	22	Topotypes of *Peromyscus geronimensis* Allen	
139004	17753	♀	Peromyscus m. geronimensis	"	"	"	171	80	21.5	
139005	17754	♀	Peromyscus m. geronimensis	"	"	"	135	58	21	
139006	17755	♀	Peromyscus m. geronimensis	"	"	"	177	82	22	
139007	17756	♀	Peromyscus m. geronimensis	"	"	"	178	87	22.5	
139008	17757	♀	Peromyscus m. geronimensis	"	"	"	170	80	23	
139009	17758	♀	Peromyscus m. geronimensis	"	"	"	187	88	22.5	
139010	17759	♀	Peromyscus m. geronimensis	"	"	"	187	86	22	
139011	17760	♀	Peromyscus m. geronimensis	"	"	"	167	73	22	
139012	17761	♀	Peromyscus m. geronimensis	"	"	"	178	84	23	
139013	17762	♀	Peromyscus m. geronimensis	"	"	"	177	82	21.5	
139014	17763	♀	Peromyscus m. geronimensis	"	"	"	187	83	22	
139015	17764	♀	Peromyscus m. geronimensis	"	"	"	176	83	21.5	
139016	17765	♀	Peromyscus m. geronimensis	"	"	"	188	82	23	
139017	17766	♀	Peromyscus m. geronimensis	"	"	"	187	80	23	
139629	17767	♂	*Neotoma* intermedia	San Quintin,	Aug. 17	293	137	35		
139036	17768	♂	Neotoma intermedia	"	"	"	314	145	36.5	
138037 364369	17769	♂	Neotoma intermedia	"	"	"	378	145	36	
~~139629~~	17770	♂	Neotoma intermedia	"	"	"	358	170	37	Found in [illegible] with [illegible] Paisley number 13 JAN 1966 (See 17767)
139630	17771	♂	Neotoma intermedia	"	"	"	303	145	34	
139631	17772	♂	Neotoma intermedia	"	"	"	308	144	36	
139632	17773	♂	Neotoma intermedia	"	"	"	338	154	36	
139633	17774	♀	Neotoma intermedia	"	"	"	302	138	34	
139634	17775	♀	Neotoma intermedia	"	"	"	315	148	36	
139635	17776	♀	Neotoma intermedia	"	"	"	297	137	35	
139636	17777	♀	Neotoma intermedia	"	"	"	243	68	36	End of tail gone.

25 ff.

25 ff.

139637	17778	♀	Neotoma intermedia	San Quintin, Lower Calif.	1905 Aug 17	305	173	34			
139639	17779	♀	Neotoma intermedia	"	"	"	320	143	35		
139056	17780	♂	Lepus b. exiguus	"	"	"	310	31	77		
139052	17781	♂	Lepus californicus bennetti	"	"	"	490	68	113		
139057	17782	♀	Lepus b. exiguus	"	"	"	305	36	74		
139058	17783	♂	Lepus b. exiguus	"	"	"	285	35	71		
139059	17784	♀	Lepus b. exiguus	"	"	"	285	28	68		
139819	17785	♂	Perodipus	"	"	Aug. 18	278	170	42		
139820	17786	♂	"	"	"	"	240	140	40	end of tail gone	
139821	17787	♂	"	"	"	"	270	175	42		
139822	17788	♂	"	"	"	"	290	182	42		
139823	17789	♀	"	"	"	"	275	168	42		
138921	17790	♂	Dipodomys	"	"	"	264	165	39		
139824	17791	♂	"	"	"	"	240	148	37		
139825	17792	♂	"	"	"	"	255	157	40		
139826	17793	♂	"	"	"	"	235	138	35		
139827	17794	♂	"	"	"	"	237	144	36		
139828	17795	♀	"	"	"	"	233	143	37		
139829	17796	♀	"	"	"	"	230	140	37		
138956	17797	♂	Onychomys t. macrotis ~~t. ramona~~	"	"	"	137	52	21		
138957	17798	♂	Onychomys t. macrotis ~~t. ramona~~	"	"	"	137	49	20		
138944	17799	♂	Perognathus p. helleri	"	"	"	153	84	21		
138943	17800	♀	Perognathus p. helleri	"	"	"	155	83	21		
139754	17801	♂	Procyon	"	"	Aug. 21	880	305	132		
139405	17802	♂	Reithrodontomys m. peninsulae	San Telmo,	"	Aug. 20	148	77	17.5		
139425	17803	♂	Peromyscus c. insignis	" "	"	"	212	122	24	l. ch.	

75 ft.

200 ft.

3	139426	17804	♂	Peromyscus m. gambeli	San Telmo, Lower Calif.		1905 Aug. 20	163	75	22	wh. ft.
4	139427	17805	♂	Peromyscus m. gambeli	"	"	"	162	74	21.5	
5	139428	17806	♀	Peromyscus m. gambeli	"	"	"	164	74	22	
6	139429	17807	♀	Peromyscus m. gambeli	"	"	"	179	85	22	
7	139830	17808	♀	Perodipus	"	"	"	265	156	39	
8	139806	17809	♀	Microtus c. ~~hyperythrus~~ aequivocatus	"	"	"	202	60	25.5	
9	139893	17810	♀	Thomomys b. nigricans	"	"	"	222	72	28.5	
10	139894	17811	♀	Thomomys b. nigricans	"	"	"	199	59	28	
11	139895	17812	♂	Thomomys b. nigricans	"	"	"	238	80	30.5	
12	139896	17813	♀	Thomomys b. nigricans	"	"	"	217	72	28.5	
13	139897	17814	♂	Thomomys b. nigricans	"	"	"	235	83	30	
14	139898	17815	♀	Thomomys b. nigricans	"	"	"	207	70	28.5	
15	139899	17816	♂	Thomomys b. nigricans	"	"	"	222	72	30	
16	139639	17817	♂	Neotoma intermedia	"	"	"	352	171	34.5	
17	139676	17818	♂	~~Ammospermophilus~~ Citellus l. peninsulae	"	"	Aug. 21	220	75	39	
18	139677	17819	♀	~~Ammospermophilus~~ Citellus l. peninsulae	"	"	"	230	73	38.5	
19	139678	17820	♀	~~Ammospermophilus~~ Citellus l. peninsulae	"	"	"	219	73	39	
20	139679	17821	♀	~~Ammospermophilus~~ Citellus l. peninsulae	"	"	"	185	65	37.5	
21	139900	17822	♂	Thomomys b. nigricans	"	"	"	216	73	29	
22	139901	17823	♀	Thomomys b. nigricans	"	"	"	219	72	30	
23	139902	17824	♀	Thomomys b. nigricans	"	"	"	204	69	26	
24	139903	17825	♀	Thomomys b. nigricans	"	"	Aug. 22	213	65	29.5	
25	139904	17826	♀	Thomomys b. nigricans	"	"	"	220	75	29.5	
26	139905	17827	♀	Thomomys b. nigricans	"	"	"	219	74	29	
27	139906	17828	♀	Thomomys b. nigricans	"	"	"	210	67	27.5	
28	139907	17829	♀	Thomomys b. nigricans	"	"	"	194	67	26	

200 ft.

29	139908	17830	♀	Thomomys Citellus b. nigricans	San Telmo, Lower Calif.	"	1905 Aug. 27	205	66	29	
30	139680	17831	♀	~~Ammospermophilus~~ l. peninsulae	"	"	"	221	72	40	
31	139681	17832	♀	Citellus ~~Ammospermophilus~~ l. peninsulae	"	"	"	190	66	37.5	
32	139430	17833	♀	Peromyscus c. insignis	"	"	"	229	133	26	
33	139431	17834	♀	Peromyscus c. insignis	"	"	"	224	129	26	
34	139432	17835	♀	Peromyscus c. insignis	"	"	"	230	132	27	
35	139807	17836	♂	Microtus aequivocatus c. ~~hyperythrus~~	"	"	"	202	55	25.5	
36	139745	17837	♂	Citellus Citellus b. nudipes	"	"	"	427	178	56	
	139682	17838	♂	~~Ammospermophilus~~ l. peninsulae	"	"	Aug. 22	230	77	39	
	139683	17839	♀	Citellus ~~Ammospermophilus~~ l. peninsulae	San Quintin	"	Aug. 23	215	70	38	
	139925	17840	♂	Perognathus p. helleri	"	"	Aug. 26	144	83	20	
	139926	17841	♂	Perognathus p. helleri	"	"	"	145	82	21	
	139927	17842	♀	Perognathus p. helleri	"	"	"	147	83	20	
	139433	17843	♂	Peromyscus m. gambeli	"	"	"	145	70	21	
	139434	17844	♂	Peromyscus m. gambeli	"	"	"	155	73	21	
	139435	17845	♂	Peromyscus m. gambeli	"	"	"	170	81	22	
	139436	17846	♂	Peromyscus m. gambeli	"	"	"	142	63	21.5	
	139437	17847	♂	Peromyscus m. gambeli	"	"	"	167	78	21.5	
	139438	17848	♀	Peromyscus m. gambeli	"	"	"	178	82	22	
	139802	17849	♂	Reithrodontomys m. peninsulae	"	"	Aug 27	—	—	-	skull only.
	139808	17850	♂	Microtus aequivocatus c. ~~hyperythrus~~	"	"	"	201	60	25	TOPOTYPE
	139809	17851	♂	Microtus " c. ~~hyperythrus~~	"	"	"	187	53	24	TOPOTYPE
	139810	17852	♀	Microtus " c. ~~hyperythrus~~	"	"	"	185	58	23	TOPOTYPE
	139439	17853	♂	Peromyscus m. gambeli	"	"	"	178	88	21	
	139440	17854	♂	Peromyscus m. gambeli	"	"	"	160	73	21	
	139441	17855	♂	Peromyscus eremicus	"	"	"	170	79	21	

700 ft.

near mouth of San Simon River. 7 miles south of town of San Quintin about 25 ft. alt.

139442	17856	♀	*Peromyscus* m. gambeli	San Quintin, Lower California	1905 Aug. 27	188	71	21		
139443	17857	♀	Peromyscus m. gambeli	" "	"	163	78	21		
139444	17858	♂	Peromyscus m. gambeli	" "	Aug. 28	165	80	22		
139445	17859	♂	Peromyscus m. gambeli	" "	"	170	80	22		
139446	17860	♂	Peromyscus m. gambeli	" "	"	172	80	21		
139446	17861	♂	Peromyscus m. gambeli	" "	"	158	71	20		
139448	17862	♀	Peromyscus m. gambeli	" "	"	172	74	22		
139449	17863	♀	Peromyscus m. gambeli	" "	"	187	85	22.5		
	17864	♂	*Perognathus* p. helleri	" "	"	—	—	—	Skull only.	
139406	17865	♂	*Reithrodontomys* m. peninsulae	" "	"	161	86	18		
139592	17866	♂	~~Sorex~~ Notiosorex crawfordi	" "	"	99	33	12		
139741	17867	♀	*Canis*	" "	"	1090	300	180		
139640	17868	♂	*Neotoma* intermedia	" "	"	292	132	34		
139641	17869	♀	Neotoma intermedia	" "	Aug. 29	310	142	34		
139450	17870	♂	*Peromyscus* m. gambeli	" "	"	184	84	22.5		
139451	17871	♂	Peromyscus m. gambeli	" "	"	174	81	21.5		
139452	17872	♂	Peromyscus m. gambeli	" "	"	170	78	22		
1394453	17873	♀	Peromyscus m. gambeli	" "	"	176	96	20		
139454	17874	♀	Peromyscus m. gambeli	" "	"	182	87	21		
139928	17875	♀	*Perognathus* p. helleri	" "	"	145	82	20	TYPE	
139455	17876	♂	*Peromyscus* e. fraterculus	" "	"	188	106	22		
139456	17877	♂	Peromyscus e. fraterculus	" "	"	190	108	21		
139457	17878	♀	Peromyscus e. fraterculus	" "	"	186	104	20		
139831	17879	♂	*Dipodomys*	" "	"	228	142	36.5		
139929	17880	♂	*Perognathus* fallax	" "	"	203	117	25		
139930	17881	♀	Perognathus fallax	" "	"	204	117	25		

						1905				
139931	17882	♀	~~Perognathus~~ faliax	San Quintin, Lower Calif., Mex.		Aug. 29	188	112	24	} about 100 ft
139932	17883	♀	Perognathus faliax	"	"	"	205	113	24.5	
139587	17884	♂	Onychomys ~~t. ramona~~ t. macrotis	"	"	"	125	48	20	
139588	17885	♂	Onychomys ~~t. ramona~~ t. macrotis	"	"	"	142	52	21	
139589	17886	♀	Onychomys ~~t. ramona~~ t. macrotis	"	"	"	143	52	20	
139590	17887	♀	Onychomys ~~t. ramona~~ t. macrotis	"	"	"	145	54	21	
139933	17888	♂	~~Perognathus~~ p. helleri	"	"	Aug. 30	140	76	20	
139684	17889	♀	~~Citellus~~ Citellus ~~Ammosperm~~. l. peninsulae	"	"	"	215	65	37	
139685	17890	♂	Citellus ~~Ammosperm~~. l. peninsulae	"	"	"	270	79	40	} Near mouth San Simon River.
139686	17891	♀	Citellus ~~Ammosperm~~. l. peninsulae	"	"	"	220	76	39	
139687	17892	♀	Citellus ~~Ammosperm~~. l. peninsulae	"	"	"	218	80	38	
139642	17893	♀	~~Neotoma~~ intermedia	"	"	"	330	156	35	} 25–100 ft.
139643	17894	♀	Neotoma intermedia	"	"	"	287	136	33	
139644	17895	♀	Neotoma intermedia	"	"	"	315	149	35	
139458	17896	♂	~~Peromyscus~~ e. fraterculus	"	"	"	182	102	20	
139459	17897	♀	Peromyscus e. fraterculus	"	"	"	195	109	21.5	
139460	17898	♀	Peromyscus e. fraterculus	"	"	"	180	102	20	
139461	17899	♀	Peromyscus e. fraterculus	"	"	"	190	105	20	
147399	17900	♂	~~Reithrodontomys~~ Reithrodontomys m. peninsulae	"	"	"	136	75	18	
139934	17901	♂	~~Perognathus~~ faliax	"	"	"	196	108	24	
139935	17902	♂	Perognathus faliax	"	"	"	208	120	26	
139936	17903	♂	~~Perognathus~~ p. helleri	"	"	"	156	84	20	
139593	17904	♀	~~Sorex~~ Notiosorex crawfordi	"	"	"	97	35	11.5	
139407	17905	♂	~~Reithrodontomys~~ m. peninsulae	"	"	Aug. 31	148	78	18	
139408	17906	♂	Reithrodontomys m. peninsulae	"	"	"	140	78	18	
139409	17907	♂	Reithrodontomys m. peninsulae	"	"	"	143	83	18	

139462	17908	♀	Peromyscus c. insignis	San Quintin, Lower Calif. Mex.		1905 Aug. 31	222	126	24.5		near mouth of San Simon River
139591	17909	♀	Onychomys t. ramona	"	"	"	142	52	20		
139811	17910	♂	Microtus c. ~~hyperythrus~~ aequivocatus	"	"	"	227	68	27	TOPOTYPE	25 ft.
139812	17911	♂	Microtus c. ~~hyperythrus~~ "	"	"	"	216	65	26	TOPOTYPE	
139813	17912	♀	Microtus c. ~~hyperythrus~~ "	"	"	"	187	46	23	TOPOTYPE	
139814	17913	♀	Microtus c. ~~hyperythrus~~ "	"	"	"	195	58	25	TOPOTYPE	
139645	17914	♀	Neotoma intermedia	"	"	"	308	140	33		
	17915	♀	Sorex juncensis	Socorro,	"	Apl	—	—	—	skull only	
139594	17916	♀?	" c. "	Nelson and Goldman	"	"	"	101	41	12.5	Type
139410	17917	♂	Reithrodontomys m. peninsulae	"	"	"	"	143	73	17.5	
139411	17918	♀	Reithrodontomys m. peninsulae	"	"	"	"	153	86	17	
139463	17919	♂	Peromyscus c. fraterculus	"	"	"	"	192	99	21	
139815	17920	♂	Microtus c. ~~hyperythrus~~ aequivocatus	"	"	"	"	221	67	27	15 miles south of San Quintin.
139816	17921	♀	Microtus c. ~~hyperythrus~~ "	"	"	"	"	195	56	23.5	10 ft. alt.
139923	17922	♂	Thomomys b. nigricans	"	"	"	"	230	78	30	
139924	17923	♀	Thomomys b. "	"	"	"	"	215	71	30	
139688	17924	♂	~~Citellus~~ Citellus ~~Ammosperm.~~ l. peninsulae	Rosario,	"	"	"	220	72	40	200 ft. alt.
139689	17925	♂	Citellus ~~Ammosperm.~~ l. peninsulae	"	"	"	"	203	64	37	
139464	17926	♀	Peromyscus m. coolidgei	"	"	Sept. 2	183	80	22		
139412	17927	♂	Reithrodontomys m. peninsulae	"	"	"	"	158	88	18	
139413	17928	♂	Reithrodontomys m. peninsulae	"	"	"	"	140	73	18	
139414	17929	♂	Reithrodontomys m. peninsulae	"	"	"	"	145	74	17.5	
139415	17930	♂	Reithrodontomys m. peninsulae	"	"	"	"	150	85	18	200 ft.
139416	17931	♂	Reithrodontomys m. peninsulae	"	"	"	"	142	76	17	
139417	17932	♂	Reithrodontomys m. peninsulae	"	"	"	"	144	79	17	
139418	17933	♂	Reithrodontomys m. peninsulae	"	"	"	"	155	83	17	

139419	17934	♂	Reithrodontomys m. peninsulae	Rosario, Lower Calif. Mex.	1905 Sept. 2	145	78	17		
139420	17935	♀	Reithrodontomys m. peninsulae	" "	"	150	82	17	} 200 ft.	
139421	17936	♀	Reithrodontomys m. peninsulae	" "	"	142	76	17		
139422	17937	♂	Reithrodontomys m. peninsulae	" "	"	146	79	17		
139937	17938	♂	Perognathus f. pallidus	San Fernando "	Sept. 4	207	125	24		
139465	17939	♂	Peromyscus m. coolidgei	" "	"	169	78	22	wk. ft.	
139466	17940	♂	Peromyscus m. coolidgei	" "	"	175	86	22		
139467	17941	♀	Peromyscus m. coolidgei	" "	"	165	78	21.5		
139832	17942	♂	Dipodomys m. semipalidus	" "	"	265	171	38		
139833	17943	♂	Dipodomys p. peninsularis.	" "	"	273	172	41		
139834	17944	♂	" " "	" "	"	260	166	40		
139835	17945	♂	" " "	" "	"	276	175	41		
139938	17946	♂	Perognathus p. helleri a.	" "	"	159	92	22		
139939	17947	♂	Perognathus p. helleri	" "	"	168	96	22.5		
139940	17948	♂	Perognathus p. helleri	" "	"	157	88	22		
139941	17949	♂	Perognathus p. helleri	" "	"	151	88	22		
139942	17950	♀	Perognathus p. helleri	" "	"	157	85	21.5		
139943	17951	♀	Perognathus f. pallidus	" "	"	164	97	23.5		
139598	17952	♂	Lepus c. martirensis	" "	"	586	90	126		
139599	17953	♂	Lepus c. martirensis	" "	"	480	80	113		
139690	17954	♂	Citellus Xerospermophilus l. peninsulae	" "	"	270	81	38		
139691	17955	♂	Citellus Xerospermophilus l. peninsulae	" "	"	215	75	38		
139646	17956	♂	Neotoma intermedia	" "	"	300	133	33.5		
139366	17957	♀	Neotoma intermedia	" "	"	315	151	33.5		
139367	17958	♀	Neotoma intermedia	" "	Sept. 5	278	114	33	lip of skull gone.	
139750	17959	♀	Citellus b. rupinarum	" "	"	425	188	55		

					Mexico.	1905				
139944	17960	♂	Perognathus f. pallidus	San Fernando, Lower Calif.	Sept. 5	195	114	26	1400 ft.	
139945	17961	♂	Perognathus f. pallidus	"	"	"	193	112	23	
139946	17962	♀	Perognathus f. pallidus	"	"	"	200	123	24	
139947	17963	♀	Perognathus f. pallidus	"	"	"	192	116	23	
139468	17964	♂	Peromyscus e. fraterculus	"	"	"	202	116	21	
139469	17965	♂	Peromyscus e. fraterculus	"	"	"	175	97	20.5	
139470	17966	♂	Peromyscus e. fraterculus	"	"	"	177	102	20	
139471	17967	♂	Peromyscus e. fraterculus	"	"	"	193	108	21	
139472	17968	♀	Peromyscus e. fraterculus	"	"	"	178	102	21	
139473	17969	♀	Peromyscus e. fraterculus	"	"	"	195	106	21	
139474	17970	♀	Peromyscus e. fraterculus	"	"	"	178	102	20	
139475	17971	♀	Peromyscus e. fraterculus	"	"	"	192	108	21	
139476	17972	♀	Peromyscus e. fraterculus	"	"	"	168	92	20	
139477	17973	♀	Peromyscus e. fraterculus	"	"	"	185	102	20	
139478	17974	♀	Peromyscus e. fraterculus	"	"	"	177	98	21	
139948	17975	♂	Perognathus p. helleri	Pozo San Augustin	"	Sept. 7	170	96	23	7 miles east of San Fernando. Alt. 1800 ft.
139949	17976	♂	Perognathus p. helleri	"	"	"	150	90	22	
139950	17977	♂	Perognathus p. helleri	"	"	"	160	91	23	
139951	17978	♂	Perognathus p. helleri	"	"	"	158	86	23.5	
139952	17979	♂	Perognathus p. helleri	"	"	"	164	94	23	
139953	17980	♀	Perognathus p. helleri	"	"	"	160	92	23	
139954	17981	♀	Perognathus p. helleri	"	"	"	167	92	22.5	
139955	17982	♀	Perognathus p. helleri	"	"	"	153	84	21.5	
139956	17983	♀	Perognathus p. helleri	"	"	"	162	91	22	
139957	17984	♀	Perognathus p. helleri	"	"	"	164	92	23	
139958	17985	♂	Perognathus f. pallidus	"	"	"	203	116	26	

					Mexico	1905				
139959	17986	♂	Perognathus f. pallidus	Pozo San Augustin, Lower Cal.	"	Sept. 7	188	102	25	
139960	17987	♂	Perognathus p. helleri (a. amoenus)	"	"	"	187	105	23	
139961	17988	♀	Perognathus f. pallidus	"	"	"	193	110	26	
139479	17989	♂	Peromyscus m. coolidgei	"	"	"	180	86	23	
139480	17990	♂	Peromyscus m. coolidgei	"	"	"	174	85	22.5	
139481	17991	♀	Peromyscus m. coolidgei	"	"	"	168	87	21.5	
139482	17992	♀	Peromyscus m. coolidgei	"	"	"	170	85	21.5	
139483	17993	♀	Peromyscus m. coolidgei	"	"	"	185	95	22	
139484	17994	♀	Peromyscus m. coolidgei	"	"	"	165	78	21	
139485	17995	♀	Peromyscus m. coolidgei	"	"	"	170	88	21.5	
139486	17996	♀	Peromyscus m. coolidgei	"	"	"	168	81	21	
139836	17997	♂	Dipodomys m. semipallidus	"	"	"	250	149	38	
139837	17998	♂	"	"	"	"	237	147	37	
139838	17999	♀	"	"	"	"	232	136	37	
139839	18000	♀	"	"	"	"	257	153	37.5	
139840	18001	♂	Dipodomys Perodipus p. peninsularis	"	"	"	276	167	42	
139841	18002	♂	"	"	"	"	268	165	42.5	
139842	18003	♀	"	"	"	"	280	176	42	
139843	18004	♀	"	"	"	"	282	173	42	
139844	18005	♀	"	"	"	"	255	158	40	
139845	18006	♀	"	"	"	"	270	170	41.5	
139368	18007	♂	Neotoma l. gilva	"	"	"	335	160	35	
139369	18008	♂	Neotoma l. gilva	"	"	"	311	144	34	
139600	18009	♂	Lepus bachmani exiguus	Agua Dulce	"	Sept. 8	302	32	72	
139487	18010	♀	Peromyscus m. coolidgei	"	"	" 9	167	83	23	
139488	18011	♀	Peromyscus eremicus	"	"	" 9	175	97	20	

20 miles east of San Fernando. alt. 1800 ft.

2200 ft. 30 miles S.E. of San Fernando

				Mexico	1905					
139962	18012 ♀	Perognathus f. pallidus	Agua dulce	Lower California	Sept. 9	187	108	24	2200 ft	
139601	13 ♀	Lepus calif. martirensis	Jaraguay	"	"	545	78	171	1800 ft.	
139692	14 ♀	~~Ammospermoph. leucurus~~ Citellus l. canfieldae	"	"	"	197	80	37		
139693	15 ♀	~~Ammospermoph. leucurus~~ Citellus l. canfieldae	"	"	"	204	83	38		
139963	16 ♂	Perognathus spinatus	San Francisquito	"	Sept. 11	180	111	21		
139964	17 ♂	Perognathus spinatus	"	"	"	190	117	22		
139965	18 ♂	Perognathus spinatus	"	"	"	185	108	22		
139966	19 ♂	Perognathus spinatus	"	"	"	180	103	21		
139967	18020 ♂	Perognathus spinatus	"	"	"	185	109	22		
139968	21 ♀	Perognathus spinatus	"	"	"	167	99	22		
139969	22 ♀	Perognathus spinatus	"	"	"	192	116	23		
139970	23 ♀	Perognathus spinatus	"	"	"	180	112	22		
139971	24 ♀	Perognathus spinatus	"	"	"	168	99	21	1400 ft.	
139846	25 ♀	Dipodomys m. platyops		"	"	218	137	36		
139847	26 ♀	" " "		"	"	238	147	39		
139370	27 ♀	Neotoma l. gilva		"	"	310	148	33		
139489	28 ♀	Peromyscus eremicus		"	"	214	122	21		
139490	29 ♂	Peromyscus m. coolidgei		"	"	152	76	21		
139491	18030 ♀	Peromyscus m. coolidgei		"	"	160	75	21		
139492	31 ♂	Peromyscus eremicus		"	"	201	112	21		
139493	32 ♂	Peromyscus eremicus		"	"	183	102	21		
139494	33 ♂	Peromyscus eremicus		"	"	180	98	21		
139495	34 ♂	Peromyscus eremicus		"	"	192	104	21		
139496	35 ♂	Peromyscus eremicus		"	"	188	105	20.5		
139497	36 ♀	Peromyscus eremicus		"	"	192	107	21		
139498	37 ♀	Peromyscus eremicus		"	"	184	102	20		

139972	18038 ♂	Perognathus ~~p. arenarius~~ a. ambiguus	San Francisquito,	Mexico Lower Calif.	1905 Sept. 12	167	95	22		Small pale
139973	39 ♂	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	168	96	22		
139974	18040 ♂	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	167	100	22		
139975	41 ♂	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	155	93	21.5		
139976	42 ♂	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	148	88	22		
139977	43 ♂	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	162	93	23		
139978	44 ♀	Perognathus ~~b. rudinoris~~ flavescens	"	"	"	188	106	26		Large
139848	45 ♂	Dipodomys m. platycephalus	"	"	"	253	155	39		
139849	46 ♂	"	"	"	"	238	149	38		
139850	47 ♀	"	"	"	"	238	151	38		
139851	48 ♀	"	"	"	"	234	144	36		1400 ft.
139499	49 ♂	Peromyscus m. coolidgei	"	"	"	160	73	22		
139500	18050 ♀	Peromyscus m. coolidgei	"	"	"	180	88	22		
139647	51 ♂	Neotoma i. gilva	"	"	"	313	148	33		
139648	52 ♂	Neotoma i. gilva	"	"	"	325	155	34		
139649	53 ♂	Neotoma i. gilva	"	"	"	340	162	34		
139650	54 ♂	Neotoma i. gilva	"	"	"	308	144	34		
139651	55 ♀	Neotoma i. gilva	"	"	"	305	144	32.5		
139501	56 ♂	Peromyscus eremicus	"	"	"	180	102	20		
139502	57 ♂	Peromyscus eremicus	"	"	"	192	108	20.5		
139503	58 ♂	Peromyscus eremicus	"	"	"	179	94	20.5		
139504	59 ♂	Peromyscus eremicus	"	"	"	185	102	21		
139505	18060 ♂	Peromyscus eremicus	"	"	"	194	109	21		
139506	61 ♂	Peromyscus eremicus	"	"	"	194	108	22.5		
139507	62 ♀	Peromyscus eremicus	"	"	"	200	107	20.5		
139508	63 ♀	Peromyscus eremicus	"	"	"	165	82	20.5	Dip of tail gone.	

					Mexico	1905					
139979	1806	♂	Perognathus spinatus	San Francisquito, Lower Calif.	"	pt. 12	182	109	22		
139980	65	♂	Perognathus spinatus	"	"	"	195	117	22		
139981	66	♂	Perognathus spinatus	"	"	"	170	99	21.5		
139982	67	♂	Perognathus spinatus	"	"	"	190	109	22.5		
139983	68	♂	Perognathus spinatus	"	"	"	175	106	22		
139984	69	♀	Perognathus spinatus	"	"	"	178	100	21.5		140 ft
139985	1807	♀	Perognathus spinatus	"	"	"	178	104	22		
139986	71	♂	Perognathus spinatus	"	"	"	174	104	22		
139987	72	♀	Perognathus spinatus	"	"	"	180	109	21.5		
139909	73	♂	Thomomys b. ~~fuscicolus~~ nigricans cactophilus	"	"	"	203	70	28		
139910	74	♀	Thomomys b. ~~fuscicolus~~ nigricans cactophilus	"	"	"	205	74	28		
139694	75	♂	Aramospermophilus leucurus ~~totallus~~ cantfieldae	Mouth of Calamahue Cañon		pt. 13	209	76	36.5		10 ft.
139602	76	♂	Lepus c. martirensis	Calamahue		pt. 14	553	84	118		
139603	77	♂	Lepus c. martirensis	"	"	"	530	84	111		950 ft.
139604	78	♀	Lepus c. martirensis	"	"	"	533	92	119		
139605	79	♀	Lepus c. deserticola	"	"	"	523	96	121		
139988	1808	♂	Perognathus p. arenarius a. ambiguus	Mouth of Calamahue Cañon	"	"	170	101	23		
	81	♂	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	—	—	—	Skull only	
139989	82	♀	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	163	93	22.5		
139990	83	♀	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	167	97	22		25 ft.
139991	84	♀	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	158	91	21.5		
139992	85	♀	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	156	82	22		
139993	86	♀	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	155	92	22		
	87	♂	" a. ambiguus	"	"	"	—	—	—	Skull only	
139509	88	♀	Peromyscus m. coolidgei	"	"	"	159	77	22.5		ash. ft.
139852	89	♂	Dipodomys	"	"	"	258	158	40		

139853	18090	♂	Dipodomys m. simiolus	Mouth of Salsomahue Cañon,	Lower Calif. Mexico	1905					
139854	91	♂	" "	" "	"	Sept. 14	252	158	39.5		
139855	92	♂	" "	" "	"	"	270	172	39		
139856	93	♂	" "	" "	"	"	260	170	46		
139857	94	♂	" "	" "	"	"	255	159	39		
139858	95	♀	" "	" "	"	"	264	168	39		
139859	96	♀	" "	" "	"	"	260	158	39		
139994	97	♀	Perognathus a. ambiguus ~~p. arenarius~~	Calamahue	"	"	244	149	39		
139510	98	♂	Peromyscus m. coolidgei	"	"	Sept. 15	158	85	21.5		
139511	99	♂	Peromyscus m. coolidgei	"	"	"	157	69	22		
139512	18100	♀	Peromyscus m. coolidgei	"	"	"	160	73	21		
139695	1	♂	~~Ammospermoph. h.~~ Citellus canfieldae loucurus	"	"	"	179	80	22		
139696	2	♀	~~Ammospermoph.~~ Citellus canfieldae loucurus	"	"	"	212	74	38		
139995	3	♂	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	214	74	38		
139996	4	♀	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	Sept 16	157	94	22		
139997	5	♂	Perognathus spinatus	"	"	"	148	86	22		
139998	6	♂	Perognathus b. rudinoris ultimus	"	"	"	208	125	23.5		
139999	7	♂	Perognathus b. ~~rudinoris~~ "	"	"	"	223	127	27		
140000	8	♂	Perognathus b. rudinoris "	"	"	"	187	110	24		
140001	9	♂	Perognathus b. rudinoris "	"	"	"	208	122	27		
140002	18110	♂	Perognathus b. rudinoris "	"	"	"	207	118	26		
140003	11	♂	Perognathus b. rudinoris "	"	"	"	200	113	27		
140004	12	♂	Perognathus b. rudinoris "	"	"	"	200	115	26		
140005	13	♀	Perognathus b. rudinoris "	"	"	"	203	118	28		
140006	14	♀	Perognathus b. rudinoris "	"	"	"	208	110	26		
140007	15	♀	Perognathus b. rudinoris "	"	"	"	194	115	25		
							207	112	25		

25 ft.

950 ft.

swamp

Dark ch.

large ch.

					Mexico	1905				
140008	18116 ♂	Perognathus	b. ~~rudinoris~~ extimus	Calamahue,	Lower Calif.	Apr. 16	185	109	24	
139513	17 ♂	Peromyscus	eremicus	"	"	"	203	108	21,5	large ear
139514	18 ♀	Peromyscus	eremicus	"	"	"	201	114	21	
139515	19 ♂	Peromyscus	eremicus	"	"	"	184	102	20	lots enemies
139516	18120 ♀	Peromyscus	eremicus	"	"	"	187	110	21	
139517	21 ♂	Peromyscus	m. coolidgei	"	"	"	171	84	21	ns back
139518	22 ♂	Peromyscus	m. coolidgei	"	"	"	175	87	22	
139519	23 ♀	Peromyscus	m. coolidgei	"	"	"	154	74	21	
139520	24 ♀	Peromyscus	m. coolidgei	"	"	"	144	67	20	
139521	25 ♀	Peromyscus	m. coolidgei	"	"	"	158	77	21	
139697	26 ♂	~~Amnespermophilus~~ Citellus	leucurus cantleiae	"	"	"	215	77	39	
139652	27 ♂	Neotoma	i. gilva	"	"	"	317	157	33	
139653	28 ♂	Neotoma	i. gilva	"	"	"	338	160	33	
139654	29 ♂	Neotoma	i. gilva	"	"	"	320	157	325	
139606	18130 ♀	Lepus	c. martirensis ~~Allen~~ Mearns	Yubay		"	480	76	115	
139655	31 ♂	Neotoma	i. gilva	"	"	"	318	148	33	
139656	32 ♂	Neotoma	i. gilva	"	"	"	320	148	33	
139522	33 ♂	Peromyscus	eremicus	"	"	"	178	97	20	
139523	34 ♂	Peromyscus	eremicus	"	"	"	188	107	21	
139524	35 ♂	Peromyscus	eremicus	"	"	"	195	117	21	
139525	36 ♀	Peromyscus	eremicus	"	"	"	180	101	21	
139526	37 ♀	Peromyscus	eremicus	"	"	"	187	107	18,5	
139860	38 ♂	Dipodomys	~~m. fallax~~	"	"	"	230	145	36	
140009	39 ♂	Perognathus	spinatus	"	"	"	178	106	21	med. size dark
140010	18140 ♀	Perognathus	spinatus	"	"	"	173	102	22	
140011	41 ♂	Perognathus	~~P. helleri~~ arenarius ambiguus	"	Nelson + Goldman	"	150	88	22	small pale

950 ft.

2500 ft

2000 ft

38 miles S.E. of Calamahue

					Mexico	1905				
140012	18142	♂	Perognathus	f. pallidus	~~Ithai juhay~~	Lower Calif.	Sept. 18	195	112	25
140013	43	♀	Perognathus	f. pallidus	"	"	"	188	113	25
140014	44	♀	Perognathus	f. pallidus	"	"	"	190	108	24.5
140015	45	♀	Perognathus	f. pallidus	"	"	"	193	115	25
140016	46	♀	Perognathus	f. pallidus	"	"	"	188	109	24
140017	47	♀	Perognathus	f. pallidus	"	"	"	195	108	25
140018	48	♀	Perognathus	f. pallidus	"	"	"	188	112	24.5
139698	49	♀	~~Ammospermoph. leucurus~~ ~~Citellus~~	Citellus l. canfieldae		"	"	277	80	38
139911	18150	♂	Thomomys	b. ~~albicolus~~ cactophilus		"	Sept. 19	208	71	29
(139861)	51	♂	Dipodomys ~~Perodipus~~	p. p. peninsularis		"	"	283	175	42
139862	52	♀	Dipodomys	platycephalus m.		"	"	252	156	38
139607	53	♂	Lepus	b. con. rigidus Nelson		"	"	315	32	68
139912	54	♂	Thomomys	b. ~~albicolus~~ cactophilus		"	"	245	82	33
139913	55	♂	Thomomys	b. ~~albicolus~~ cactophilus		"	"	225	77	29
139914	56	♀	Thomomys	b. ~~albicolus~~ cactophilus		"	"	192	69	28
139657	57	♂	Neotoma	intermedia	~~San Andres~~ San Andrés	"	Sept. 21	370	151	35
139658	58	♂	Neotoma	intermedia		"	"	370	153	34
139659	59	♂	Neotoma	intermedia		"	"	353	163	36.5
139660	18160	♂	Neotoma	intermedia		"	"	310	134	36
139661	61	♀	Neotoma	intermedia		"	"	300	142	33.5
139863	62	♀	Dipodomys	Dipodomys p. peninsularis		"	"	224	140	36
139864	63	♀	~~Perodipus~~			"	"	268	167	40
139527	64	♂	Peromyscus	e. eva		"	"	188	106	21
139528	65	♂	Peromyscus	e. eva		"	"	187	102	22
139529	66	♀	Peromyscus	e. eva		"	"	186	106	20
139530	67	♀	Peromyscus	e. eva		"	"	207	114	21

2000 ft.
30 miles SE. of Calamahue

Type

Dip's tail gone.

200 ft.

lg. tail

139531	18168	♂	Peromyscus m. coolidgei	San Andres.	Lower Californ	pt. 21	158	73	22	wh. ft.
139532	69	♂	Peromyscus m. coolidgei	"	"	"	167	82	21.5	
139533	18170	♂	Peromyscus m. coolidgei	"	"	"	155	72	21.5	
139534	71	♂	Peromyscus m. coolidgei	"	"	"	158	68	20.5	
139535	72	♀	Peromyscus m. coolidgei	"	"	"	173	76	20.5	
139536	73	♀	Peromyscus m. coolidgei	"	"	"	158	76	22	
139662	74	♂	Neotoma intermedia	"	"	"	315	148	34	
140019	75	♂	Perognathus fallax	"	"	"	192	108	24	
140020	76	♂	Perognathus p. arenarius	"	"	pt. 22	167	96	23.5	dus. sp. (grey)
140021	77	♀	Perognathus p. arenarius	"	"	"	150	85	21	
140022	78	♀	Perognathus p. arenarius	"	"	"	173	56	20.5	End of tail gone
140023	79	♀	Perognathus fallax	"	"	"	195	114	24	b sp. (Bffy)
	18180	♂	Dipodomys p. peninsularis	"	"	"	276	173	41	
139866	81	♂	" " "	"	"	"	280	174	42	
139867	82	♂	" " "	"	"	"	272	172	42	
139868	83	♀	" " "	"	"	"	285	175	42.5	
139869	84	♀	" " "	"	"	"	270	168	42	
139608	85	♂	Lepus a. confinis	"	"	"	330	40	81	~~adjacent~~ near Playa Maria Bay (practically a topotype
139742	86	♂	Canis	"	"	"	1140	330	187	
139609	87	♂	Lepus a. confinis	"	"	pt 23	380	49	85	
139610	88	♂	Lepus a. confinis	"	"	"	342	42	85	
139611	89	♀	Lepus a. confinis	"	"	"	370	50	86	near Playa Maria Bay
139612	18190	♂	Lepus a. confinis	"	"	"	297	40	72	(Practically = topotypes)
139613	91	♂	Lepus b. exiguus	"	"	"	295	31	70	
139614	92	♂	Lepus b. exiguus	"	"	"	290	32	68	
139615	93	♀	Lepus b. exiguus	"	"	"	310	33	72	

200 ft.

				Lower Calif., Mex.						
139870	18194	♂	Dipodomys	San Andres	1905					
139871	18195	♂	"	" "	ad.	23	240	147	37,5	
140024	18196	♂	Perognathus a. ambiguus p. arenarius	" "	"		247	154	40	
140025	18197	♂	Perognathus a. ambiguus p. arenarius	" "	"		167	94	22	
140026	18198	♂	Perognathus a. ambiguus p. arenarius	" "	"		160	88	22	
140027	18199	♀	Perognathus a. ambiguus p. arenarius	" "	"		163	92	23	200 ft.
139537	18200	♂	Peromyscus e. eva	" "	"		157	85	22	
139538	18201	♂	Peromyscus e. eva	" "	"		172	97	20	
139915	18202	♂	Thomomys b. russeolus	Rosario	"		178	95	20	
139916	18203	♂	Thomomys b. russeolus	"	ad.	25	232	73	32	
139917	18204	♀	Thomomys b. russeolus	"	"		225	81	30	350 ft.
139918	18205	♀	Thomomys b. russeolus	"	"		174	66	28	
139616	18206	♂	Lepus a. confinis	Santo Domingo	"		217	77	30	
139617	18207	♀	Lepus a. confinis	" "	ad.	26	345	44	81	
139663	18208	♂	Neotoma intermedia	" "	"		368	47	85	
139664	18209	♀	Neotoma intermedia	" "	"		327	145	34	
139539	18210	♂	Peromyscus m. coolidgei	" "	"		302	139	33	
139540	18211	♂	Peromyscus m. coolidgei	" "	"		167	74	22	
139541	18212	♂	Peromyscus m. coolidgei	" "	"		165	76	22	
139542	18213	♂	Peromyscus m. coolidgei	" "	"		162	75	21,5	25 ft.
139543	18214	♂	Peromyscus m. coolidgei	" "	"		158	73	22	
139872	18215	♂	Perodipus s. peninsularis	" "	"		171	75	21,5	
139873	18216	♂	Dipodomys	" "	ad.	27	312	203	45	
139544	18217	♂	Peromyscus m. coolidgei	" "	"		240	140	38	
139545	18218	♂	Peromyscus m. coolidgei	" "	"		150	68	21,5	150 ft.
					"		160	70	22	

Lower Calif., Mex. 1905

139546	18219	♀	Peromyscus m. coolidgei	Santo Domingo		Mt. 27	165	78	21,5	
139618	18220	♂	Lepus ~~arizonae~~ confinis	"	"	"	355	39	85	
139619	18221	♀	Lepus a. confinis	"	"	"	372	52	88	
139743	18222	♂	Canis	"	"	"	1155	297	190	
139699	18223	♂	~~Citellus~~ Citellus l. canfieldae	"	"	"	224	83	39	
140028	18224	♂	Perognathus a. ambiguus ~~p. arenarius~~	"	"	Mt. 28	135	74	22	end of tail gone.
139874	18225	♂	Dipodomys	"	"	"	250	155	37	
139875	18226	♂	Dipodomys p. peninsularis ~~Perodipus~~	"	"	"	295	185	43	
139876	18227	♂	" " "	"	"	"	258	153	44	
139877	18228	♂	" " "	"	"	"	300	186	43	
139878	18229	♂	" " "	"	"	"	282	170	43	
139879	18230	♀	" " "	"	"	"	283	173	42,5	
	18231	♀	Lepus ~~arizonae~~ confinis	"	"	"	—	—	—	skull only.
139880	18232	♀	Dipodomys	"	"	"	250	155	39	
139881	18233	♀	"	"	"	"	253	155	39	
140029	18234	♂	Perognathus a. ambiguus ~~p. arenarius~~	"	"	"	165	92	22,5	
140030	18235	♂	Perognathus ~~p. arenarius~~ a. ambiguus	"	"	"	150	85	22	
139547	18236	♂	Peromyscus m. coolidgei	"	"	"	175	80	23	
139548	18237	♂	Peromyscus m. coolidgei	"	"	"	162	74	22	
139549	18238	♂	Peromyscus m. coolidgei	"	"	"	162	78	21,5	
139550	18239	♂	Peromyscus m. coolidgei	"	"	"	160	71	22,5	
139551	18240	♀	Peromyscus m. coolidgei	"	"	"	170	~~78~~	22	
139552	18241	♀	Peromyscus m. coolidgei	"	"	"	153	72	21	
139700	18242	♀	~~Citellus~~ Citellus l. canfieldae	"	"	"	230	80	37	250 ft
139620	18243	♀	Lepus c. martirensis	Calmalli		Mt. 29	520	98	120	800 ft.

150 ft.

Lower Calif., Mex.

139621	18244	♀	Lepus c. martirensis	Calmalli	1905						
139665	18245	♀	Neotoma intermedia	"	Sept. 30	495	85	119			
140031	18246	♂	Perognathus b. rudinoris	"	Oct. 1	302	137	33			
140032	18247	♀	Perognathus b. rudinoris	"	"	208	115	26			
139882	18248	♂	Dipodomys platycephalus	"	"	215	123	25	1200 ft.		
139883	18249	♀	~~Perodipus~~ Dipodomys p. peninsularis	"	"	238	145	36.5			Type
139884	18250	♀	" " "	"	"	296	192	43			
139553	18251	♂	Peromyscus e. eva	"	"	293	187	43			
139554	18252	♂	Peromyscus e. eva	"	"	190	105	21			
139885	18253	♀	~~Perodipus~~ Dipodomys p. peninsularis	Poso Altamirano	"	195	116	22			
139886	18254	♂	Dipodomys	" "	Oct. 2	262	161	41			
140033	18255	♂	Perognathus spinatus	" "	"	247	148	39			
140034	18256	♂	Perognathus spinatus	" "	"	160	90	22	tip of tail gone.	400 ft.	
140035	18257	♂	Perognathus a. ambiguus ~~p. arenarius~~	" "	"	200	123	23			
140036	18258	♀	Perognathus a. ambiguus ~~p. arenarius~~	" "	"	150	85	22			
139701	18259	♂	~~Citellus~~ ~~Ammosperm. l. peninsulae~~ extimus	San Pablo	"	160	98	23			
139751	18260	♀	Citellus ~~extimus~~ atricapillus	"	Oct. 3	212	72	38			
140067	18261	♂	Spilogale gracilis a. martirensis	"	"	434	210	58			
139702	18262	♂	~~Citellus~~ ~~Ammosperm. l. peninsulae~~ l. extimus	"	"	373	142	47			
139703	18263	♂	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	Oct. 4	170	20	34	most of tail gone.	1000 ft	
139596	18264	♂	Eutamias m. meridionalis Tamias	"	"	224	70	38			
139704	18265	♂	~~Citellus~~ ~~Ammosperm. l. peninsulae~~ l. extimus	"	"	210	92	33.5			
139705	18266	♀	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	"	215	60	38	tip of tail gone.		
139706	18267	♀	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	"	210	73	37			
139597	18268	♀	Eutamias m. meridionalis Tamias	Aguaje de San ~~Sebastian~~ Estevan	"	212	78	37			
					Oct. 5	237	117	33		~~1200 ft.~~ 1200 ft	

				Lower Calif., Mex.	1905					
139707	18269	♀	~~Ammospermophilus l. peninsulae~~ ~~Citellus~~ *l. extimus*	Aguaje de San Esteban	Oct. 5	205	68	36	1400 ft.	
140037	18270	♂	*Perognathus* spinatus	" " Santana	"	190	121	22		
140038	18271	♂	Perognathus spinatus	" "	"	183	107	22		
140039	18272	♂	Perognathus spinatus	" "	"	153	108	22		
140040	18273	♀	Perognathus spinatus	" "	"	176	102	20		
140041	18274	♀	Perognathus spinatus	" "	"	170	117	22		3400 ft
139555	18275	♀	*Peromyscus* e. eva	" "	"	228	134	22		
139556	18276	♀	Peromyscus e. eva	" "	"	228	138	22		
139557	18277	♂	*Peromyscus* e. eva	" "	"	177	98	20		
139558	18278	♂	Peromyscus e. eva	" "	"	178	98	19.5		
139559	18279	♂	Peromyscus e. eva	" "	"	200	118	21		
139560	18280	♂	Peromyscus e. eva	" "	"	183	108	21		
139666	18281	♂	*Nesotoma* l. silva	Aguaje de la Natividad	Oct. 6	318	164	33		1000 ft
140042	18282	♂	*Perognathus* spinatus	" " "	"	185	105	22.5		
139622	18283	♀	*Lepus* c. martirensis	San Ignacio	Oct. 6	520	110	116		
139623	18284	♀	Lepus a. confinis	" "	" 8	355	48	84		
139624	18285	♀	Lepus a. confinis	" "	" "	355	45	83		
139760	18286	♂	*Bassariscus* a. palmarius	" "	"	745	375	65		
139761	18287	♀	Bassariscus a. palmarius	" "	"	685	335	66		500 ft
139581	18288	♂	*Otopterus* californicus	" "	"	104	43	—		
139582	18289	♂	Otopterus californicus	" "	"	95	37	—		
139583	18290	♂	Otopterus californicus	" "	"	98	38	—		
139584	18291	♂	Otopterus californicus	" "	"	100	45	—		
139585	18292	♂	Otopterus californicus	" "	"	94	33	—		
139586	18293	♂	Otopterus californicus	" "	"	98	35	—		

Lower Calif., Mar. 1905

	18294	♂	*Otopterus californicus*	San Ignacio	ad. ♂	–	–	–	alcoholic
	18295	♂	Otopterus californicus	"	"	–	–	–	
	18296	♂	Otopterus californicus	"	"	–	–	–	
	18297	♂	Otopterus californicus	"	"	–	–	–	
	18298	♂	Otopterus californicus	"	"	–	–	–	
	18299	♂	Otopterus californicus	"	"	–	–	–	
	18300	♂	Otopterus californicus	"	"	–	–	–	
139667	18301	♂	*Neotoma* intermedia	"	ad. ♂	280	135	34,5	skull
139668	18302	♂	Neotoma intermedia	"	"	317	145	33	
139669	18303	♂	Neotoma intermedia	"	"	304	137	32,5	
139670	18304	♂	Neotoma intermedia	"	"	305	140	33,5	
139671	18305	♀	Neotoma intermedia	"	"	303	138	33	
139672	18306	♀	Neotoma intermedia	"	"	300	136	33	
139673	18307	♀	Neotoma intermedia	"	"	260	99	34	Dipodabilgone.
139561	18308	♂	*Peromyscus* m. coolidgei	"	"	162	71	22	skull
139562	18309	♂	Peromyscus m. coolidgei	"	"	168	71	22	
139563	18310	♀	Peromyscus m. coolidgei	"	"	167	76	21,5	
139564	18311	♀	Peromyscus m. coolidgei	"	"	172	77	21,5	
139566	18312	♂	*Peromyscus* e. eva	"	"	205	120	22	
139567	18313	♂	Peromyscus e. eva	"	"	217	128	22	
139568	18314	♀	Peromyscus e. eva	"	"	198	113	21	
139569	18315	♀	Peromyscus e. eva	"	"	208	122	21	
140043	18316	♂	*Perognathus* spinatus	"	ad. ♂	182	106	23	
140044	18317	♀	Perognathus spinatus	"	"	175	104	22	
140046	18318	♀	Perognathus spinatus	"	"	162	88	22	

			Dipodomys p. peninsularis	Lower Calif., Mex.	1905				
139887	18319	♂	~~Perodipus~~	San Ignacio	Oct. 10	290	185	44	
139908	18320	♀	~~Citellus~~ ~~Ammosperm. l. peninsulae~~ l. extimus	"	Oct. 11	216	73	37	
140046	18321	♂	Perognathus b. rudinoris	"	"	185	106	23,5	
140047	18322	♂	Perognathus spinatus	"	"	176	108	22	
140048	18323	♂	Perognathus p. arenarius	"	"	136	73	22	Lip of tail gone.
140049	18324	♀	Perognathus p. arenarius	"	"	150	88	22	
139625	18325	♂	Lepus a. confinis	"	"	365	45	80	
139626	18326	♀	Lepus a. confinis	"	"	335	46	80	
139744	18327	♀	Citellus x. atricapillus	"	"	410	193	53	
140050	18328	♀	Perognathus p. arenarius	"	Oct. 12	145	80	20	Sm. silky haired
140051	18329	♂	Perognathus b. rudinoris	"	"	192	110	24	lg. ft.
140052	18330	♀	Perognathus b. rudinoris	"	"	178	98	24	"
140053	18331	♂	Perognathus spinatus	"	"	192	109	22	Md. Spiny ft.
140054	18332	♂	Perognathus spinatus	"	"	170	101	23	
140055	18333	♂	Perognathus spinatus	"	"	192	116	22	
140056	18334	♀	Perognathus spinatus	"	"	183	108	22	
140057	18335	♀	Perognathus spinatus	"	"	176	98	23	
139888	18336	♀	Dipodomys p. peninsularis ~~Perodipus~~	"	"	270	158	42	
139756	18337	♂	Spilogale gracilis x. martirensis	"	"	378	133	44	
139755	18338	♀	Procyon	"	Oct. 13	810	260	132	
139889	18339	♂	Dipodomys p. peninsularis ~~Perodipus~~	"	Oct. 14	298	188	45	
139746	18340	♂	Citellus x. atricapillus	"	"	420	198	55	
139747	18341	♂	Citellus x. atricapillus	"	Oct. 15	430	208	58	
139748	18342	♀	Citellus x. atricapillus	"	"	420	175	52	
139749	18343	♀	Citellus x. atricapillus	"	"	413	190	53	

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Lower Calif., Mex. 1905

139709	18344	♂	~~Ammosperm. l. peninsulae~~ Citellus l. extimus	San Ignacio	Oct. 16	210	78	35		800 ft.	
139565	18345	♂	Peromyscus e. eva	Santa Clara Mts.	Oct. 12	165	85	19.5			
139570	18346	♀	Peromyscus e. eva	" "	"	182	100	19			
	18347	♀	Lepus c. xanti	" "	"	—	—	—	skull only		1500 ft.
139752	18348	♂	Neotoma i. gilva	" "	"	334	149	32			
139753	18349	♀	Neotoma i. gilva	" "	"	304	159	33			
	18350	♂	Peromyscus	" "	"	—	—	—	skull only		
139805	18351	♂	Perognathus ~~p. arenarius~~ a. ambiguus	" "	"	—	—	—	" "		
139763	18352	♂	Odocoileus	near "	Oct. 14	1505	180	440		200 ft.	
139627	18353	♀	Lepus a. confinis	San Angel	Oct. 15	370	50	85			
139419	18354	♂	~~b. russeolus~~ Thomomys	"	"	225	82	32		100 ft.	
139920	18355	♂	Thomomys b. russeolus Nelson & Goldman	"	"	208	73	26		Type	
139921	18356	♂	Thomomys b. russeolus	"	"	205	72	28			
139922	18357	♀	Thomomys b. russeolus	"	"	188	60	28			
140368	18358	♂	Canis	20 miles west of San Ignacio	Oct. 16	1075	279	174			
140058	18359	♂	Perognathus ~~p. arenarius~~ a. ambiguus	" "	"	155	91	21			200 ft.
140059	18360	♂	Perognathus ~~p. arenarius~~ a. ambiguus	" "	"	150	85	20			
140060	18361	♂	Perognathus p. arenarius	" "	"	155	92	21			
140061	18362	♂	Perognathus p. arenarius	" "	"	148	82	21			
139571	18363	♂	Peromyscus m. coolidgei	" "	"	163	82	22	45k. ft.		
139674	18364	♀	Neotoma i. gilva	" "	"	323	158	34			
139675	18365	♀	Neotoma i. gilva	" "	"	326	148	33			
140062	18366	♂	Perognathus spinatus	" "	"	187	109	22	Spring bird.		
140063	18367	♂	Perognathus ~~b. rudinoris~~ extimus	" "	"	203	118	25	large		
140064	18368	♂	Perognathus b. ~~rudinoris~~	" "	"	196	113	25			

Lower Calif., Mexico

140065	18369	♂	Perognathus ~~b. rudinoris~~ extimus	Similis mesa	San Ignacio	Oct. 16	200	117	27	
140066	18370		Perognathus b. ~~rudinoris~~	"	"	"	"	203	120	26	
139572	18371	♂	Peromyscus e. eva	"	"	"	"	215	128	21	boylii?
139573	18372	♂	Peromyscus e. eva	"	"	"	"	218	124	22	
139574	18373	♂	Peromyscus e. eva	"	"	"	"	198	111	21	
139575	18374	♀	Peromyscus e. eva	"	"	"	"	210	125	20	
139576	18375	♀	Peromyscus e. eva	"	"	"	"	215	130	21	
139577	18376	♂	Peromyscus e. eva	"	"	"	"	175	100	20	
139578	18377	♂	Peromyscus e. eva	"	"	"	"	185	110	19	
139579	18378	♀	Peromyscus e. eva	"	"	"	"	180	100	20	
139580	18379	♀	Peromyscus e. eva	"	"	"	"	178	112	20	
139628	18380	♀	Lepus c. xanti	"	"	"	"	552	110	122	
	18381	♀	Lepus a. confinis	San Angel		"		—	—	—	Skull only. 100 ft.
139757	18382	♂	Spilogale gracilis a. martirensis	San Ignacio		Oct. 17		404	155	47.5	
139758	18383	♂	" " "	"	"	"	18	385	140	42	
139764	18384	♂	Urocyon	"	"	"	"	950	399	125	
139710	18385	♂	~~Citellus~~ Ammosperm. l. peninsulae l. extimus	"	"	"	"	210	76	37	
139711	18386	♂	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	"	"	"	203	67	36	
139712	18387	♂	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	"	"	"	188	68	36	
139713	18388	♀	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	"	"	"	202	74	37	
139759	18389	♀	Spilogale gracilis g. martirensis	"	"	"	"	380	135	40	
139762	18390	♀	Bassariscus a. palmarius	"	"	"	"	730	352	62	
140682	18391	♂	Neotoma intermedia	San Bruno		Oct. 26		330	148	34	
140683	18392	♀	Neotoma intermedia	"	"	"		315	157	34	
140684	18393	♀	Neotoma intermedia	"	"	"		341	163	34	

200 ft.

800 ft.

25 ft.

Lower Calif. Mx. 1905

140674	18394	♂	Dipodomys m. brunensis	San Bruno	Pt. 26	272	173	40	
140675	18395	♂	" " "	"	"	248	149	41	
145966	18396	♂	Perognathus b. rudinoris extimus	"	"	193	118	26	large
145992	18397	♀	Perognathus b. rudinoris	"	"	195	114	25	
145967	18398	♂	Perognathus spinatus	"	"	183	108	22.5	spiny
145993	18399	♀	Perognathus spinatus	"	"	183	112	22	
145994	18400	♀	Perognathus spinatus	"	"	182	112	22	
145968	18401	♂	Perognathus p. arenarius	"	"	160	92	22	small.
145969	18402	♂	Perognathus p. arenarius	"	"	155	88	22	
145970	18403	♂	Perognathus p. arenarius	"	"	155	89	21.5	
145971	18404	♂	Perognathus p. arenarius	"	"	163	95	23	
145995	18405	♀	Perognathus p. arenarius	"	"	155	88	22	
145996	18406	♀	Perognathus p. arenarius	"	"	148	88	22	
146169	18407	♀	Lepus c. martirensis	"	"	540	95	170	
146170	18408	♀	Lepus c. martirensis	"	"	460	100	102	
146171	18409	♀	Lepus a. confinis	"	"	344	50	82	
140660	18410	♂	~~Ammosperm. l. peninsulae~~ Citellus l. extimus	"	"	216	75	38	
145972	18411	♂	Perognathus p. arenarius	"	Pt. 27	152	85	22	
145973	18412	♂	Perognathus p. arenarius	"	"	147	87	22	
145974	18413	♂	Perognathus p. arenarius	"	"	162	95	24	
145997	18414	♀	Perognathus p. arenarius	"	"	144	80	22	
145998	18415	♀	Perognathus p. arenarius	"	"	160	92	23	
145999	18416	♀	Perognathus p. arenarius	"	"	160	90	23	
140685	18417	♂	Neotoma intermedia	"	"	360	175	34.5	
140686	18418	♀	Neotoma intermedia	"	"	320	151	34	

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Lower Calif. Mex.

140676	18419	♂	Dipodomys m. brunensis	San Pedro Mtr.	
140677	18420	♂	" " "	"	
140678	18421	♂	" " "	"	
140679	18422	♂	" " "	"	
140680	18423	♂	" " "	"	
140681	18424	♀	" " "	"	
146205	18425	♂	Canis	Mulejé	
146163	18426	♂	Lepus a. confinis	"	
146172	18427	♀	Lepus a. confinis	"	
146195	18428	♂	Urocyon	"	
146199	18429	♀	"	"	
146200	18430	♀	"	"	
146201	18431	♀	"	"	
146202	18432	♀	"	"	
145883	18433	♂	Spilogale gracilis a. martirensis	"	
147337	18434	♀	Ammosperm. l. peninsulae	El Palmo (near Mulejé)	
140687	18435	♂	Neotoma intermedia	"	"
140688	18436	♀	Neotoma intermedia	"	"
145975	18437	♂	Perognathus s. peninsulae	"	"
145976	18438	♂	Perognathus s. peninsulae	"	"
146000	18439	♀	Perognathus s. peninsulae	"	"
146001	18440	♀	Perognathus s. peninsulae	"	"
146019	18441	♂	Peromyscus e. eva	"	"
146020	18442	♂	Peromyscus e. eva	"	"
146029	18443	♀	Peromyscus e. eva	"	"

1905						
Oct. 27	752	156	40 ~~39~~			
"	758	168	39			
"	740	152	38			25 ft.
"	755	165	37			
"	750	161	38			
"	738	145	37			
Oct. 28	~~1045~~ ~~363~~	290 ~~118~~	~~168~~ ~~84~~			
"	367	48	87			
"	383	50	86			
Oct. 29	900	380	128			40 ft.
"	970	400	133			
"	830	355	124			
"	920	410	132			
"	903	380	132			
"	365	150	46			
Oct. 30	308	96	94			
Oct. 31	276	112	33			Tip of tail gone
"	250	86	32			" " " "
"	194	110	23			
"	192	108	23			600
"	194	110	21.5			
"	163	89	20			
"	210	128	21.5			
"	200	117	20			
"	212	129	21.5			

Lower Calif. Mex.

					1905				
140661	18444	♀	~~Ammosperm. l. peninsulae~~ Citellus	Guajademi (Rancho)	Oct. 31	214	77	39	1300 ft.
140662	18445	♂	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	San Jose (Rancho)	Nov. 1	207	69	36	800 ft
140663	18446	♀	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	"	220	80	38	
140689	18447	♀	Neotoma intermedia	Paso Hondo 16 miles north Lab.	Nov. 2	315	141	31	600 ft.
146021	18448	♂	Peromyscus e. eva	" " "	"	183	99	19	
146022	18449	♂	Peromyscus e. eva	Comondu	Nov. 6	165	96	18	
146030	18450	♀	Peromyscus e. eva	"	"	192	110	18	
145977	18451	♂	Perognathus s. peninsulae	"	"	172	97	22	
145978	18452	♂	Perognathus s. peninsulae	"	"	183	107	22	
140690	18453	♂	Neotoma ~~intermedia~~ leucoda	"	"	324	152	36	
146184	18454	♀	Citellus ~~l. ext.~~ atricapillus	"	"	438	205	57	Topotype
140644	18455	♂	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	"	208	70	38	
147096	18456	♂	Citellus " v. atricapillus	"	"	370	181	54	Topotype
140665	18457	♂	Citellus l. ~~peninsulae~~ extimus	"	"	218	82	38	
140666	18458	♀	Citellus l. extimus ~~Ammosperm. l. peninsulae~~	"	"	210	73	35	
146039	18459	♂	Otospermophilus californicus	"	Nov. 7	85	32	—	700 ft.
146040	18460	♀	Otospermophilus californicus	"	"	93	36	—	
146041	18461	♀	Otospermophilus californicus	"	"	97	40	—	
146042	18462	♀	Otospermophilus californicus	"	"	96	38	—	
146043	18463	♀	Otospermophilus californicus	"	"	97	40	—	
	18464	♂	"	"	"	—	—	—	
	18465	♀	"	"	"	—	—	—	
	18466	♀	"	"	"	—	—	—	
	18467	♀	"	"	"	—	—	—	
	18468	♀	"	"	"	—	—	—	

Lower Calif. Mex. 1905

146196	18469	♂	Urocyon	Comondu,		V.7	938	420	126	
146203	18470	♀	"	"		"	920	390	128	
146194	18471	♀	Bassariscus a. palmarius	"		"	705	341	65	
145884	18472	♂	Spilogale microdon	"		"	410	158	45	
145885	18473	♂	" " "	"		"	355	136	44	
145886	18474	♀	" gracilis microdon	"		"	370	150	40.5	
140691	18475	♂	Neotoma ~~intermedia~~	"		"	315	152	35	
140692	18476	♂	Neotoma ~~intermedia~~ " Nelson + Goldman	"		"	343	172	34	Type
140633	18477	♂	Neotoma ~~intermedia~~ "	"		"	334	157	35	
140694	18478	♀	Neotoma ~~intermedia~~ "	"		"	327	152	33.5	
146023	18479	♂	Peromyscus e. eva	"		"	190	107	20	
145979	18480	♂	Perognathus s. peninsulae	"		"	190	110	24	
145980	18481	♂	Perognathus s. peninsulae	"		"	198	115	23	
146002	18482	♀	Perognathus s. peninsulae	"		"	195	116	22.5	
146003	18483	♀	Perognathus s. peninsulae	"		"	165	88	22	Dipostail gone
146004	18484	♀	Perognathus s. peninsulae	"		"	195	115	22	
140667	18485	♀	~~Citellus~~ extimus	"		"	205	70	38	
140668	18486	♀	~~Ammosperm. l. peninsulae~~ Citellus l. extimus	"		"	200	71	35	
146178	18487	♂	Citellus x. atricapillus	"		V.8	435	185	60	Topotype
146048	18488	♂	Tylotis h. fumidus	"		"	77	31	—	TOPOTYPE
146049	18489	♂	" " "	"		"	69	28	—	
146044	18490	♂	micronyx Myotis ~~c. chrysonotus~~	"		"	90	42	—	V. septentrionalis? Type
146047	18491	♀	Myotis c. californicus	"		"	83	47	—	Myotis?
147097	18492	♂	Citellus x. atricapillus	"		"	350	168	49	Topotypes
146179	18493	♂	Citellus x. atricapillus	"		"	443	203	58	

Type

				Lower Calif. Mex.	1905					
146185	18494	♀	Citellus x atricapillus	Comondu	Nov. 8	434	193	54		
146186	18495	♀	Citellus v. atricapillus	"	"	460	208	60	Topotypes	
146187	18496	♀	Citellus v. atricapillus	"	"	465	209	58		
146050	18497	♂	Sciurus c. xanthinus Bat	"	"	118	52	—	Small round, yellow	
146190	18498	♂	Bassariscus a. palmarius	"	"	780	394	72		
146191	18499	♂	Bassariscus a. palmarius	"	"	760	393	71		
146192	18500	♂	"	"	"	730	367	72		Type
146887	18501	♂	Spilogale gracilis microdon Howell	"	"	382	152	475	Type	
146197	18502	♂	Urocyon	"	"	865	360	127		
146198	18503	♂	"	"	"	915	395	128		
146204	18504	♀	"	"	"	820	340	120		
146180	18505	♂	Citellus v. atricapillus	"	"	446	210	58		
146181	18506	♂	Citellus v. atricapillus	"	"	435	208	58		
146182	18507	♂	Citellus v. atricapillus	"	"	410	203	55	Topotypes	
146183	18508	♂	Citellus v. atricapillus	"	"	410	198	58		
146188	18509	♀	Citellus v. atricapillus	"	"	415	203	56		
146189	18510	♀	Citellus v. atricapillus	"	"	405	195	54		
146045	18511	♂	Myotis c. californicus	"	Nov. 9	75	38	—		
146193	18512	♂	Bassariscus a. palmarius	"	"	785	410	69		
145981	18513	♂	Perognathus p. arenarius	San Jorgé	Nov. 12	130	63	21	arenarius? Tail & tail gone.	
145982	18514	♂	Perognathus p. arenarius	"	"	157	89	21.5		
145983	18515	♂	Perognathus p. arenarius	"	"	110	41	22	end of tail gone	
146005	18516	♀	Perognathus p. arenarius	"	"	168	94	22	50 ft.	
146006	18517	♀	Perognathus p. arenarius	"	"	165	94	23		
146007	18518	♀	Perognathus p. arenarius	"	"	165	95	22		

700 ft.

				Lower Calif. Mex. San Jorge	1905				
146008	18519	♀	Perognathus p. arenarius	"	Nov. 12	164	89	22	
146009	18520	♀	Perognathus p. arenarius	"	"	110	49	21	End of tail gone.
146010	18521	♀	Perognathus s. peninsulae	"	"	175	103	23	opimy
146011	18522	♀	Perognathus s. peninsulae	"	"	115	33	22.5	end of tail gone
146012	18523	♀	Perognathus s. peninsulae	"	"	187	110	22	
145984	18524	♂	Perognathus s. peninsulae	"	"	205	125	23	
145985	18525	♂	Perognathus b. rudinoris	"	"	225	128	26	caput
146046	18526	♂	Myotis v. longicrus	"	"	92	44	—	
146024	18527	♂	Peromyscus e. eva	"	"	180	100	21	
146031	18528	♀	Peromyscus e. eva	"	"	204	121	22	
146032	18529	♀	Peromyscus e. eva	"	"	176	102	21	
146033	18530	♀	Peromyscus e. eva	"	"	194	107	21.5	
146025	18531	♂	Peromyscus m. magdalenae	"	"	166	76	22.5	
146026	18532	♂	Peromyscus m. magdalenae	"	"	182	86	25	
146027	18533	♂	Peromyscus m. magdalenae	"	"	178	87	24	
146034	18534	♀	Peromyscus m. magdalenae	"	"	180	86	23	
146035	18535	♀	Peromyscus m. magdalenae	"	"	165	71	22.5	
146036	18536	♀	Peromyscus m. magdalenae	"	"	170	82	23	
146037	18537	♀	Peromyscus m. magdalenae	"	"	155	69	23	
140695	18538	♂	Neotoma i. cursoria	"	"	372	170	36.5	
140696	18539	♂	Neotoma i. cursoria	"	"	321	154	38	
140697	18540	♂	Neotoma i. cursoria	"	"	350	160	38	
140698	18541	♀	Neotoma i. cursoria	"	"	273	92	37	End of tail gone.
140699	18542	♀	Neotoma i. cursoria	"	"	338	156	36	
140700	18543	♀	Neotoma i. cursoria	"	"	332	148	37	

50 ft.

140669	18544	♂	~~Thomomys b. russeolus~~ Thomomys b. anitae	incomptus	Lower Calif. Mex. San Jorge	1905 Nov. 17	237	75	31	TOPOTYPE	5 of.
140670	18545	♂	~~Thomomys b. russeolus~~ Thomomys b. anitae	"	"	"	230	82	31.5	TOPOTYPE	
140671	18546	♂	~~Thomomys b. anitae~~ Thomomys b. russeolus	"	"	"	247	79	34	TOPOTYPE	
140672	18547	♂	Thomomys b. ~~russeolus~~	"	"	"	195	68	30	TOPOTYPE	
140673	18548	♂	~~Thomomys b. anitae~~ Thomomys b. russeolus	"	"	"	246	88	34	TOPOTYPE	
146164	18549	♂	Lepus a. confinis		"	"	362	43	80		
145986	18550	♂	Perognathus p. arenarius		"	Nov. 13	154	85	21.5	TOPOTYPE	
145987	18551	♂	Perognathus p. arenarius		"	"	154	87	22	TOPOTYPE	
145988	18552	♂	Perognathus p. arenarius		"	"	157	92	21.5	TOPOTYPE	
145989	18553	♂	Perognathus p. arenarius		"	"	173	99	23.5	TOPOTYPE	
145990	18554	♂	Perognathus p. arenarius		"	"	164	94	21	TOPOTYPE	
145991	18555	♂	"		"	"	175	100	23		
146013	18556	♀	Perognathus p. arenarius		"	"	169	95	22.5	TOPOTYPE	
146014	18557	♀	Perognathus p. arenarius		"	"	157	83	21.5	TOPOTYPE	
146015	18558	♀	Perognathus p. arenarius		"	"	173	97	23	TOPOTYPE	
146016	18559	♀	Perognathus p. arenarius		"	"	160	86	22	TOPOTYPE	
146017	18560	♀	Perognathus p. arenarius		"	"	170	102	22.5	TOPOTYPE	
146018	18561	♀	Perognathus p. arenarius		"	"	170	97	23	TOPOTYPE	
146028	18562	♂	Peromyscus e. eva		"	"	200	117	21		
146038	18563	♀	Perofhyscus e. eva		"	"	185	107	22		
140701	18564	♂	Neotoma i. cursoria		"	"	340	160	36		
146173	18565	♀	Lepus c. xanti		"	"	532	82	110		
	18566	♂	Odocoileus	Malacatita	"	Nov. 16	—	—	—	} authors Gift of Mr. W. J. Hurey	5 to 100 ft.
	18567	♂	"		"	"	—	—	—		
	18568	♂	"		"	"	—	—	—		

	18569	♂	Odocoileus	Lower Calif. Mex. Malancila	1905 Nov. 16	—	—	—	Antlers. Gift of Mr. W. J. Hussey	
	18570	♂	"	"	"	—	—	—		
	18571	♂	"	"	"	—	—	—		
	18572	♂	"	"	"	—	—	—		
	18573	♂	"	"	"	—	—	—		
	18574	♂	"	"	"	—	—	—		
	18575	♂	"	"	"	—	—	—		
	18576	♂	"	"	"	—	—	—		
	18577	♂	"	"	"	—	—	—		
	18578	♂	"	"	"	—	—	—		
	18579	♂	"	"	"	—	—	—		
	18580	♂	"	"	"	—	—	—		
146213	18581	♂	Odocoileus.	"	Nov. 17	155	172	165	Might dressed without entrails 114 lbs. Gift of Hon. W. J. Hussey	50–100 ft.
146165	18582	♂	Lepus c. xanti	"	"	470	88	105		
146166	18583	♂	Lepus c. xanti	"	"	510	73	107		
146108	18584	♂	Perognathus p. sicculus	"	"	165	90	77.5		
146109	18585	♀	Perognathus p. sicculus	"	"	170	95	22		
146090	18586	♂	Perognathus b. rudinoris	"	"	217	118	75		
146121	18587	♂	Neotoma	"	"	382	165	40		
146122	18588	♂	Neotoma i. cursoria	"	"	367	167	42		
146123	18589	♂	Neotoma i. pretiosa Goldman	"	"	370	165	41		Type
146132	18590	♀	Neotoma i. cursoria	"	"	370	167	39		
146133	18591	♀	Neotoma i. cursoria	"	"	250	51	38	most of tail gone	
146134	18592	♀	Neotoma i. cursoria	"	"	340	154	38		
146120	18593	♂	Myotis c. californicus	"	"	82	41	—		

Lower Calif. Mex.

146174	18594	♀	*Lepus* c. xanti	Matancita	1905				
146124	18595	♂	*Neotoma* i. cursoria	"	Nov. 18	495	91	110	
146129	18596	♂	Neotoma i. cursoria	"	"	375	164	40	
146135	18597	♀	Neotoma i. cursoria	"	"	343	158	39	
146136	18598	♀	Neotoma i. cursoria	"	"	225	95	34	
146137	18599	♀	Neotoma i. cursoria	"	"	370	168	38	
146138	18600	♀	Neotoma i. cursoria	"	"	367	174	37	
146175	1	♀	*Lepus* c. xanti	"	"	375	170	38	
146051	2	♂	*Thomomys* b. anitae ~~b. russeolus~~ incomptus	"	"	502	86	110	wright 4 lbs.
146053	3	♀	Thomomys ~~b. russeolus~~ b. anitae	"	Nov. 19	222	77	33	
146054	4	♀	Thomomys ~~b. russeolus~~ b. anitae	"	"	228	80	32	
146055	5	♀	Thomomys ~~b. russeolus~~ b. anitae	"	"	230	74	32	
146056	6	♀	Thomomys ~~b. russeolus~~ b. anitae	"	"	227	82	31.5	
146211	7	♀	Canis	"	"	210	73	30	
146215	8	♀	Odocoilens	"	"	1860	330	173	
146052	9	♂	*Thomomys* b. ~~anitae~~ incomptus ~~b. russeolus~~	"	"	1605	185	478	Gift of Mr. W. J. Hiney.
146214	186 10	♂	Odocoilens	"	Nov. 20	220	76	31	
146066	11	♀	~~Citellus~~ Ammosperm. l. peninsulae *l. extimus*	"	"	1440	180	438	Gift of Mr. W. J. Hiney
146059	12	♀	*Dipodomys* m. llanoensis	"	"	205	73	38	
	13	♂	Odocoilens	"	"	240	150	36	
146206	14	♂	Canis	"	"	—	—	—	antlers. Gift of Mr. W. J. Hiney.
146209	15	♀	"	"	Nov. 21	1000	315	181	
146210	16	♀	"	"	"	1073	325	178	
146065	17	♂	~~*Perodipus*~~ *Dipodomys* p. *australis*	"	"	1030	297	181	
146060	18	♀	*Dipodomys* p.	"	"	295	185	43.5	
					"	263	165	42	

75 ft.

				Lower Calif. Mex.	1905					
146126	1869	♂	Neotoma i. cursoria	Magdalena Is.	Nov. 24	353	168	~~110~~		
146139	1870	♂	Neotoma i. cursoria	"	"	342	157	39		
146140	71	♀	Neotoma i. cursoria	"	"	345	153	37		
146091	72	♂	Perognathus s. magdalenae	"	"	162	85	24	end of tail gone	
146092	236	♂	Perognathus s. magdalenae	"	"	190	113	24		
146093	24	♂	Perognathus s. magdalenae	"	"	193	112	24		
146100	25	♀	Perognathus s. magdalenae	"	"	200	122	24		
	26	♀	Perognathus s. magdalenae	"	"	—	—	—	Skull only	
146167	27	♂	Lepus c. magdalenae	"	"	577	95	113		
146127	28	♂	Neotoma i. cursoria	"	Nov. 25	365	167	40		
146141	29	♀	Neotoma i. cursoria	"	"	382	173	38		
146142	1870	♀	Neotoma i. cursoria	"	"	332	152	37.5		
146094	31	♂	Perognathus s. magdalenae	"	"	180	101	23.5		
146101	32	♀	Perognathus s. magdalenae	"	"	198	120	23.5		
146102	33	♀	Perognathus s. magdalenae Osgood.	"	"	200	117	24	Type	
146103	34	♀	Perognathus s. magdalenae	"	"	195	111	24		
146128	35	♂	Neotoma i. cursoria	"	"	250	104	37		
146078	36	♂	Peromyscus m. magdalenae	"	Nov. 26	140	68	22		
146110	37	♀	Perognathus p. arenarius	"	"	137	61	21.5	End of tail gone.	
146168	38	♂	Lepus c. magdalenae Nelson	"	"	550	92	117		"Type"
146176	39	♀	Lepus c. magdalenae	"	"	560	100	117		
146177	1870	♀	Lepus c. magdalenae	"	"	548	98	120		
146207	41	♂	Canis	"	"	1132	345	183		
146208	42	♂	"	"	"	1155	340	189		
146212	43	♀	"	"	"	1085	320	180		

20 to Soft.

				Lower Calif. Mex.						
146097	18644	♂	Perognathus p. arenarius	Magdalena Is.						
146111	45	♀	Perognathus p. arenarius	"						
146104	46	♀	Perognathus s. magdalenae	"						
146143	47	♀	Neotoma i. cursoria	"						
147050	48	♂	Lepus c. magdalenae	Margarita Is.						
147051	49	♂	Lepus c. magdalenae	"						
146811	18650	♀	Neotoma i. cursoria	"						
146947	V1	♂	Peromyscus margaritae	"						
146948	V2	♂	Peromyscus margaritae	"						
146961	V3	♀	Peromyscus margaritae	"						
146858	54	♂	Perognathus p. ammophilus	"						
146859	V5	♂	Perognathus p. ammophilus Osgood	"						
146899	V6	♀	Perognathus p. ammophilus	"						
	57		Perognathus s. margaritae	"						
146860	58	♂	Perognathus s. margaritae	"						
146861	59	♂	Perognathus s. margaritae	"						
146862	18668	♂	Perognathus s. margaritae	"						
146863	61	♂	Perognathus s. margaritae	"						
146900	62	♀	Perognathus s. margaritae	"						
146901	63	♀	Perognathus s. margaritae	"						
146902	64	♀	Perognathus s. margaritae	"						
146903	65	♀	Perognathus s. margaritae	"						
146105	66	♀	Perognathus s. margaritae	"						
146106	67	♀	Perognathus s. margaritae	"						
146107	68	♀	Perognathus s. margaritae	"						

V05					
Nr. 27	138	67	23	End of tail gone.	25 ft.
"	163	98	22.5		
"	197	116	24.		
"	345	167	38		
Nr. 29	495	96	108		25 ft.
"	560	92	106		
"	370	169	40		
"	142	67	21.5		
"	162	74	22		
"	157	72	21		
"	183	106	24		
"	188	110	25	Type	
"	167	98	24		
"	—	—	—	Skull only.	
"	183	103	23		
"	172	102	22		
"	187	112	21.5		
"	145	71	21.5	End of tail gone.	
"	181	103	22		
"	177	98	22.		
"	147	74	21	End of tail gone.	
"	190	108	23		
Nr. 30	183	108	22		30 ft.
"	152	74	23.5	End of tail gone	
"	173	103	22.5		

146067	18669	♂	Peromyscus e. polypolius	Lower Calif. Mex. Margarita Is.	1905 Nov. 30	173	92	19	TOPOTYPE
146068	18670	♂	Peromyscus e. polypolius	"	"	178	99	19	TOPOTYPE
146069	71	♂	Peromyscus e. polypolius	"	"	190	108	20	TOPOTYPE
146070	72	♂	Peromyscus e. polypolius	"	"	185	107	20	TOPOTYPE
146071	73	♂	Peromyscus e. polypolius	"	"	168	97	21	TOPOTYPE
146072	74	♂	Peromyscus e. polypolius	"	"	168	90	19	TOPOTYPE
146073	75	♂	Peromyscus e. polypolius	"	"	184	105	20	TOPOTYPE
146074	76	♂	Peromyscus e. polypolius Osgood	"	"	187	108	20.5	Type
146075	77	♂	Peromyscus e. polypolius	"	"	178	101	20	TOPOTYPE
146076	78	♂	Peromyscus e. polypolius	"	"	198	114	19	TOPOTYPE
146077	79	♂	Peromyscus e. polypolius	"	"	175	100	19	TOPOTYPE
146079	18680	♀	Peromyscus e. polypolius	"	"	200	115	19.5	TOPOTYPE
146080	81	♀	Peromyscus e. polypolius	"	"	192	112	19.5	TOPOTYPE
146081	82	♀	Peromyscus e. polypolius	"	"	197	117	19	TOPOTYPE
146082	83	♀	Peromyscus e. polypolius	"	"	189	106	19.5	TOPOTYPE
146083	84	♀	Peromyscus e. polypolius	"	"	195	113	20	TOPOTYPE
146084	85	♀	Peromyscus e. polypolius	"	"	189	105	20	TOPOTYPE
146085	86	♀	Peromyscus e. polypolius	"	"	183	100	19.5	TOPOTYPE
146086	87	♀	Peromyscus e. polypolius	"	"	170	95	19	TOPOTYPE
146087	88	♀	Peromyscus e. polypolius	"	"	186	105	19	TOPOTYPE
146088	89	♀	Peromyscus e. polypolius	"	"	200	116	19	TOPOTYPE
146089	18690	♀	Peromyscus e. polypolius	"	"	177	99	19	TOPOTYPE
146129	91	♂	Neotoma i. cursoria	"	"	354	157	38	
146130	92	♂	Neotoma i. cursoria	"	"	163	66	21	
146131	93	♂	Neotoma i. cursoria	"	"	370	178	40	

500 ft.

Lower Calif. Mex.

146144	18694 ♂	Neotoma i. cursoria	Margarita Is.	1905				
146145	95 ♀	Neotoma i. cursoria	"	Nov. 30	338	158	37	500 ft.
	96 ♀	Neotoma i. cursoria	"	"	360	170	39	
146098	97 ♂	Perognathus p. ammophilus	"	"	—	—	—	Skull only.
146095	98 ♂	Perognathus p. ammophilus	"	Dec. 1	175	101	23	
146099	99 ♂	Perognathus p. ammophilus	"	"	187	108	23.5	
146096	18700 ♂	Perognathus p. ammophilus	"	"	171	100	24	
146112	1 ♀	Perognathus p. ammophilus	"	"	188	113	25.5	
146113	2 ♀	Perognathus p. ammophilus	"	"	178	103	24	
146114	3 ♀	Perognathus p. ammophilus	"	"	177	101	24	
	4 ♂	"	"	"	180	100	23	
	5 ♂	Perognathus s. margaritae	"	"	—	—	—	
	6 ♂	Perognathus s. margaritae	"	"	—	—	—	Skull only.
	7 ♀	Perognathus s. margaritae	"	"	—	—	—	
146062	8 ?	Dipodomys "	"	"	—	—	—	
146063	9 ♀	"	"	"	—	—	—	"
146057	18710 ♂	" margaritae	"	"	238	152	38	
146058	11 ♂	Dipodomys margaritae	"	"	234	144	38	Type
146061	12 ♀	" "	"	"	247	150	38.5	
146949	13 ♂	Peromyscus margaritae	"	"	155	73	22	
146950	14 ♂	Peromyscus margaritae	"	"	157	75	22	
146951	15 ♂	Peromyscus margaritae	"	"	154	73	20	
146952	16 ♂	Peromyscus margaritae	"	"	168	77	22	
146953	17 ♂	Peromyscus margaritae	"	"	158	75	21	
146954	18 ♂	Peromyscus margaritae	"	"	163	80	22.5	

} 20 ft.

146955	18719 ♂	Peromyscus margaritae	Lower Calif. Mex. Margarita Is.	
146956	18720 ♂	Peromyscus margaritae	"	
146957	21 ♂	Peromyscus margaritae	"	
146962	26 ♀	Peromyscus margaritae	"	
146963	27 ♀	Peromyscus margaritae	"	
146964	28 ♀	Peromyscus margaritae	"	
146965	25 ♀	Peromyscus margaritae	"	
146958	16 ♀	Peromyscus m. margaritae (Osgood)	"	
146959	27 ♀	Peromyscus margaritae	"	
146960	28 ♀	Peromyscus margaritae	"	
146812	29 ♀	Neotoma i. cursoria	"	
146813	18730 ♀	Neotoma i. cursoria	"	
146814	31 ♀	Neotoma i. cursoria	"	
146789	32 ♂	Neotoma i. cursoria	"	
146864	33 ♂	Perognathus albulus p. arenarius	Magdalena Is.	
146865	34 ♂	Perognathus p. arenarius	"	
146866	35 ♂	Perognathus p. arenarius	"	
146867	36 ♂	Perognathus p. arenarius	"	
146868	37 ♂	Perognathus p. arenarius	"	
146904	38 ♀	Perognathus p. arenarius	"	
146905	39 ♀	Perognathus p. arenarius	"	
146906	18740 ♀	Perognathus p. arenarius	"	
146907	41 ♀	Perognathus p. arenarius	"	
146908	42 ♀	Perognathus p. arenarius	"	
146832	43 ♂	Thomomys magdalenae Nelson + Goldman	"	

1905.

Type. 1	140	64	21	20 ♀♀.
"	164	76	22	
"	153	70	20.5	
"	160	77	20	
"	164	77	20	
1	156	75	21.5	
"	142	67	22	
"	163	77	21	Type
"	167	81	21	
"	167	80	22	
"	357	162	37	4 Embryos each.
"	370	163	37	
"	343	157	38	
"	378	158	41	
Type. 3	155	83	22	Type.
"	143	82	21	20 ♀♀.
"	157	85	21	
"	155	86	23	
"	152	80	22.5	
"	152	83	23	
"	135	65	22 End of tail gone.	
"	157	84	22	
"	147	79	21.5	
"	130.	67	21	
"	255	87	36	

					1905			
146966	18744	♂	Peromyscus	m. magdalenae	Dec. 3	182	93	23
146967	45	♂	Peromyscus	m. magdalenae	"	175	83	23
146968	46	♂	Peromyscus	m. magdalenae	"	143	71	22
146969	47	♂	Peromyscus	m. magdalenae	"	175	87	23
146970	48	♂	Peromyscus	m. magdalenae	"	180	82	22
146971	49	♂	Peromyscus	m. magdalenae Osgood	"	185	86	22.5
146972	18750	♀	Peromyscus	m. magdalenae	"	200	96	23
146973	51	♀	Peromyscus	m. magdalenae	"	194	94	23
146790	52	♂	Neotoma	i. cursoria	"	361	175	38.5
146815	53	♀	Neotoma	i. cursoria	"	352	170	38
146816	54	♀	Neotoma	i. cursoria	"	332	146	38
146791	55	♂	Neotoma	i. cursoria	Dec. 4	337	150	39.5
146869	56	♂	Perognathus	s. magdalenae	"	130	53	24
146909	57	♀	Perognathus	s. magdalenae	"	192	117	25
146910	58	♀	Perognathus	s. magdalenae	"	188	110	24
147049	59	♀	Lepus	c. magdalenae	"	525	90	110
	18760	♂	Perognathus	s. magdalenae	"	—	—	—
	61	♂	Perognathus	s. magdalenae	"	—	—	—
146870	62	♂	Perognathus	p. arenarius	Dec. 5	164	97	21.5
146911	63	♀	Perognathus	s. magdalenae	"	190	113	24.5
146974	64	♂	Peromyscus	m. magdalenae Matancita	Dec. 9	180	84	23
146976	65	♀	Peromyscus	m. magdalenae	"	192	91	23
146975	66	♂	Peromyscus	e. eva	"	200	117	21
146977	67	♀	Peromyscus	e. eva	"	200	112	21
147077	68	♂	Vulpes	m. devius Llano de Grais,	Dec. 12	745	285	123

Lower Calif. Mex.

20 ft.

50 ft.

50 ft. Skull only.

500 ft.

50 ft.

75 ft.

50 ft. Opposite Magdalena Is.

Lower Calif. Mex.

147079	1876	♀	Vulpes m. devius	Llano de Grais							
147080	1877	♀	Vulpes m. devius	"	"						
147078	71	♂	"	"	"						
147081	72	♀	Vulpes m. devius	"	"						
147082	73	♀	Vulpes m. devius	"	"						
147083	74	♀	Vulpes m. devius	"	"						
146644	75	♂	Perognathus s. peninsulae	Lower California: Tres Pachitus							
146666	76	♀	Perognathus s. peninsulae	"	"						
146667	77	♀	Perognathus s. peninsulae	"	"						
146668	78	♀	Perognathus s. peninsulae	"	"						
146669	79	♀	Perognathus s. peninsulae	"	"						
146670	1880	♀	Perognathus s. peninsulae	"	"						
146645	81	♂	Perognathus b. intimus rudinoris	"	"						
146646	82	♂	Perognathus b. rudinoris	"	"						
146647	83	♂	Perognathus b. rudinoris	"	"						
146671	84	♀	Perognathus b. rudinoris	"	"						
146672	85	♀	Perognathus b. extimus Nelson & Goldman rudinoris	"	"						
146648	86	♂	Perognathus p. siccus	"	"						
146649	87	♂	Perognathus p. siccus	"	"						
146673	88	♀	Perognathus p. siccus	"	"						
146674	89	♀	Perognathus p. siccus	"	"						
146621	1890	♂	Peromyscus e. eva	"	"						
146634	91	♀	Peromyscus e. eva	"	"						
146635	92	♀	Peromyscus e. eva	"	"						
146636	93	♀	Peromyscus e. eva	"	"						

905					
12	749	287	119	} mainland opposite Magdalena Is.	
"	752	286	117		
13	785	285	129	} mainland opposite Magdalena Is. Shipment No. 316	
"	775	300	176		
"	780	295	171	sent in exchange to Mus. Comp. Zool. Mar 17, 1939	
"	792	293	175		
25	191	113	25		
"	172	97	23		
"	173	90	24.5		
"	177	93	23		
"	184	105	23		
"	182	103	24.5	Sent in exchange to Dr. Robt. T. Orr, Calif. Acad. Sci., 3/7/37	
"	195	114	25	Abt 36 miles South of La Paz. 700 ft.	
"	203	112	27		
"	183	99	24		
"	188	107	24.5		
"	198	107	25	Type	
"	180	102	25		
"	123	(49)	23	End of tail gone.	
"	167	92	23		
"	155	85	21.5		
"	198	116	21		
"	187	106	20		
"	197	113	21		
"	160	95	20		

						1905				
146597	18794	♀	*Dipodomys*	Lower California: Tres Pachitas	c. 25		244	145	37	
146698	18795	♀	*Thomomys* b. anitae	" "	"		208	66	29	
	18796	♂	*Perognathus*, p. siccus	" Pescadero	c. 27		173	100	23	Skull destroyed
146651	18797	♂	Perognathus p. siccus	" "	"		178	97	24	10 miles south of Todos Santos. 50 feet alt.
	18798	♀	Perognathus p. siccus	" "	"		165	94	23.5	
	18799	♀	Perognathus p. siccus	" "	"		137	(61)	23	End of tail gone Skull destroyed

				Lower Calif. Mexico	1905					
146652	18800	♂	Perognathus p. siccus	Pescadero 10 m. south of Todos Santos	Dec. 27	168	93	23	} 50♂♂	
146676	18801	♀	Perognathus p. siccus	" " "	"	174	96	23.5		
146622	18802	♂	Reithrodontomys e. eva	" " "	"	174	97	19.5		
146586	18803	♂	~~Citellus~~ ~~Ammospermophilus peninsulae~~ l. extimus	Saccaton, 15 m. north of Cape St. Lucas	Dec. 28	197	42	40	end of tail gone.	
147338	18804	♂	Citellus l. extimus ~~Ammospermophilus peninsulae~~	" " "	Dec. 29	228	83	38	} about 1000 ♂♂	
146587	18805	♀	Citellus l. extimus ~~Ammospermophilus peninsulae~~	" " "	"	228	80	37		
147339	18806	♀	Citellus l. extimus ~~Ammospermophilus peninsulae~~	" " "	"	222	80	37		
146583	18807	♀	Lepus b. peninsularis	Cape St. Lucas	Dec. 29	325	25	70		
146584	18808	♀	Lepus c. xanti	" "	"	535	83	112		
146585	18809	♀	Lepus c. xanti	" "	"	550	90	121		
146694	18810	♀	Otospermophilus californicus	" "	"	98	38	—		
146579	18811	♂	Lepus c. xanti	" "	Dec. 30	523	94	110		
147100	18812	♀	Spilogale gracilis lucasana	" "	Dec. 31	450	171	49		
147089	18813	♀	Canis	" "	"	1099	330	182		
146582	18814	♂	Lepus c. xanti	" "	"	510	76	112		
146707	18815	♂	Neotoma i. arenacea	" "	"	355	167	37		
146708	18816	♂	Neotoma i. arenacea	" "	"	360	172	38		
	18817	♀	Neotoma i. ~~Ammospermophilus peninsulae~~	" "	"	—	—	—	Skull only.	
146588	18818	♀	~~Citellus~~ l. extimus	" "	"	715	81	37		
147098	18819	♂	Spilogale gracilis lucasana	" "	Jan. 1, 1906	544	201	56		
146709	18820	♂	Neotoma i. arenacea	" "	"	332	158	36.5		
	18821	♂	Peromyscus m. coolidgei	" "	"	173	82	71.5		
146699	18822	♀	Thomomys b. anitae	" "	"	710	73	31		
146580	18823	♂	Lepus c. xanti	" "	Jan. 2	532	90	114		
147085	18824	♀	Urocyon	" "	"	954	430	134		

146710	18825	♂	*Neotoma* i. arenacea	Lower Calif. Mexico Cape St. Lucas	1906 Jan. 2	370	180	36	
146718	18826	♀	Neotoma i. arenacea	"	"	342	157	365	
146589	18827	♀	~~Ammospermophilus i. peninsulae~~ ~~Citellus~~ *I. extimus*	"	"	212	77	37	
146677	18828	♀	~~Perognathus~~ s. peninsulae	"	"	185	105	24	
146678	18829	♀	Perognathus s. peninsulae	"	"	184	108	24	
146624	18830	♂	*Peromyscus* e. eva	"	"	193	115	20	
	18831	♀	Peromyscus e. eva	"	"	190	110	20	
146625	18832	♂	*Peromyscus* m. Coolidgei	"	"	157	73	21	
147092	18833	♀	*Lynx*	"	"	312	65	72	
147093	18834	♀	"	"	"	300	52	70	
147094	18835	♀	"	"	Jan 3	652	132	141	
147090	18836	♀	*Canis*	"	"	1115	340	178	
147084	18837	♂	*Urocyon*	"	"	925	408	175	
146581	18838	♂	*Lepus* c. xanti	"	"	500	88	108	
146626	18839	♂	*Peromyscus* e. eva	San José del Cabo	Jan 6	205	123	20	
146653	18840	♂	*Perognathus* s. peninsulae	"	"	180	108	24	
146654	18841	♂	Perognathus s. peninsulae	"	"	170	95	23.5	
146655	18842	♂	Perognathus s. peninsulae	"	"	198	112	25.5	
146656	18843	♂	Perognathus s. peninsulae	"	"	194	112	24	
146657	18844	♂	Perognathus s. peninsulae	"	"	205	122	25	
146658	18845	♂	Perognathus s. peninsulae	"	"	174	100	23.5	
146679	18846	♀	Perognathus s. peninsulae	"	"	174	95	24.5	
146680	18847	♀	Perognathus s. peninsulae	"	"	170	100	23	
146681	18848	♀	Perognathus s. peninsulae	"	"	175	100	23	
146682	18849	♀	Perognathus s. peninsulae	"	"	187	110	24.5	

Isobolipes

146591	18850	♂	*Dipodomys*	Lower Calif. Mex. San José del Cabo	1906 Jan. 6	245	148	37	} Topotypes
146598	18851	♀	"	"	"	232	144	38	
146711	18852	♂	*Neotoma* i. arenacea	"	"	324	155	37	TOPOTYPE
146712	18853	♂	Neotoma i. arenacea	"	"	260	122	35	TOPOTYPE
146597	18854	♂	*Dipodomys*	"	Jan. 7	240	142	37	
146593	18855	♂	"	"	"	232	144	37	
146594	18856	♂	"	"	"	232	145	37.5	
146595	18857	♂	"	"	"	244	158	39	
146596	18858	♂	"	"	"	247	150	39	
146599	18859	♀	"	"	"	216	115	38	End of tail gone.
146600	18860	♀	"	"	"	234	140	38	
146601	18861	♀	"	"	"	245	147	37	
146602	18862	♀	"	"	"	~~260~~ 248	~~160~~ 157	~~37.5~~ 37	
146603	18863	♀	"	"	"	233	140	38	
146604	18864	♀	"	"	"	255	160	38	
146605	18865	♀	"	"	"	270	132	37	
146606	18866	♀	"	"	"	240	149	38	
146683	18867	♀	*Perognathus* s. peninsulae	"	"	190	109	23	
146684	18868	♀	Perognathus s. peninsulae	"	"	193	108	23	
146627	18869	♂	*Peromyscus* m. coolidgei	"	"	165	82	21	wh. ft.
146628	18870	♂	Peromyscus m. coolidgei	"	"	170	82	22	
146638	18871	♀	Peromyscus m. coolidgei	"	"	162	81	21	
146713	18872	♂	*Neotoma* i. arenacea	"	Jan 8	370	184	36.5	
146714	18873	♂	Neotoma i. arenacea	"	"	378	187	39	
146719	18874	♀	Neotoma i. arenacea	"	"	392	187	38	

				Lower Calif. Mex.	1906					
147340	18875	♂	Oryzomys peninsulae	San José del Cabo	Jan. 8	195	150	34	No skull	
146659	18876	♂	Perognathus s. peninsulae	Cabo	"	200	118	25		
146660	18877	♂	Perognathus s. peninsulae	"	"	198	116	24.5		
146661	18878	♂	Perognathus s. peninsulae	"	"	180	102	23		
146685	18879	♀	Perognathus s. peninsulae	"	"	190	109	25		
146629	18880	♂	Peromyscus m. coolidgei	"	"	170	85	21		
146630	18881	♂	Peromyscus m. coolidgei	"	"	172	89	20		
146639	18882	♀	Peromyscus m. coolidgei	"	"	148	67	20		
146688	18883	♂	Mus musculus.	"	"	155	83	17	Caught in field near coast	
146607	18884	♂	Oryzomys peninsulae	"	"	205	156	33		
146608	18885	♂	Oryzomys peninsulae	"	Jan. 9	274	142	31.5		
146609	18886	♂	Oryzomys peninsulae	"	"	183	98	26		
146610	18887	♂	Oryzomys peninsulae	"	"	277	147	33.5		
146612	18888	♀	Oryzomys peninsulae	"	"	275	138	32		
146613	18889	♀	Oryzomys peninsulae	"	"	270	140	32		
146715	18890	♂	Neotoma i. arenacea	"	"	364	177	38		TOPOTYPE
146716	18891	♂	Neotoma i. arenacea	"	"	400	198	40		TOPOTYPE
146717	18892	♂	Neotoma i. arenacea	"	"	280	87	37	End of tail gone.	TOPOTYPE
146720	18893	♀	Neotoma i. arenacea	"	"	350	152	38		TOPOTYPE
146721	18894	♀	Neotoma i. arenacea	"	"	375	179	38		TOPOTYPE
146722	18895	♀	Neotoma i. arenacea	"	"	380	192	38		TOPOTYPE
146689	18896	♂	Mus musculus	"	"	158	82	18	Caught in field near coast.	
146662	18897	♂	Perognathus s. peninsulae	"	"	205	121	24.5		
146663	18898	♂	Perognathus s. peninsulae	"	"	200	112	24		
146686	18899	♀	Perognathus s. peninsulae	"	"	190	108	24		

146690	18900	♂	*Mus musculus*	Lower Calif. Mex. San José del Cabo.	1906					
146691	18901	♂	"	"	Jan. 9	164	87	18	Caught in house in town.	
146692	18902	♂	"	"	" 10	173	93	18	" " field	
146631	18903	♂	*Peromyscus* e. eva.	"	"	163	87	18	" " "	
146611	18904	♂	*Oryzomys* peninsulae	"	"	177	99	19		
146614	18905	♀	Oryzomys peninsulae	"	"	302	150	34		
146615	18906	♀	Oryzomys peninsulae	"	"	227	114	29		
146616	18907	♀	Oryzomys peninsulae	"	"	244	130	31.5		
146617	18908	♀	Oryzomys peninsulae	"	"	247	128	31		
146618	18909	♀	Oryzomys peninsulae	"	"	248	130	32		
146619	18910	♀	Oryzomys peninsulae	"	"	274	139	32.5		
146620	18911	♀	Oryzomys peninsulae	"	"	245	125	31		
146590	18912	♀	~~Citellus~~ Ammospermophilus l. peninsulae *l. extimus*	"	"	271	138	32.5		
146695	18913	♀	*Myotis* c. californicus	Santa Anita	"	220	77	37		
146696	18914	♂	*Thomomys* b. anitae	"	"	73	~~34~~	—		
146700	18915	♀	Thomomys b. anitae	"	Jan. 11	218	70	32		TOPOTYPE
146701	18916	♀	Thomomys b. anitae	"	" 12	192	68	27		PARATYPE
146723	18917	♀	*Microtus* i. arenacea	"	"	210	67	30		TOPOTYPE
146632	18918	♂	*Peromyscus* e. eva	"	"	368	182	38		
146633	18919	♂	Peromyscus e. eva	"	"	195	118	20		
146640	18920	♂	Peromyscus e. eva	"	"	195	109	20		
146641	18921	♀	Peromyscus e. eva	"	"	218	128	21		
146642	18922	♀	Peromyscus e. eva	"	"	213	123	21		
146664	18923	♂	*Perognathus* s. peninsulae	"	"	190	107	20		
146665	18924	♂	Perognathus s. peninsulae	"	"	198	111	26		
					"	197	110	~~24.5~~		

146687	18925	♀	Perognathus s. peninsulae	Lower Calif. Mex. Santa Anita	1906.				
146697	18926	♂	Thomomys b. anitae	"	Jan 12	192	108	24	
146702	18927	♀	Thomomys b. anitae	"	"	242	80	35	TOPOTYPE
146703	18928	♀	Thomomys b. anitae	"	"	211	74	30	TOPOTYPE
146704	18929	♀	Thomomys b. anitae	"	"	210	70	30	TOPOTYPE
146705	18930	♀	Thomomys b. anitae	"	"	178	65	27	TOPOTYPE
146706	18931	♀	Thomomys b. anitae	"	"	182	57	26.5	TOPOTYPE
146693	18932	♂	~~Sorex~~ Notiosorex crawfordi	"	"	202	65	31	TOPOTYPE
146643	18933	♀	Peromyscus e. eva	"	"	90	33	11	
147052	18934	♂	Lepus x. xanti	"	"	195	111	19	
147053	18935	♂	Lepus c. xanti "	"	"	540	87	115	TOPOTYPE
147054	18936	♂	Lepus c. xanti "	"	"	570	78	119	TOPOTYPE
147055	18937	♂	Lepus c. xanti "	"	"	508	77	108	TOPOTYPE
147056	18938	♀	Lepus c. xanti "	"	"	535	89	112	TOPOTYPE
147057	18939	♀	Lepus c. xanti "	"	"	532	83	113	TOPOTYPE
147058	18940	♀	Lepus c. xanti "	"	"	520	75	114	TOPOTYPE
146829	18941	♂	Thomomys b. anitae	"	"	530	83	113	TOPOTYPE
146830	18942	♂	Thomomys b. anitae	"	Jan 13	220	77	32	TOPOTYPE
146843	18943	♀	Thomomys b. anitae	"	"	230	81	32	TOPOTYPE
146844	18944	♀	Thomomys b. anitae	"	"	212	66	31	TOPOTYPE
146831	18945	♂	Thomomys b. anitae	"	"	210	65	28	TOPOTYPE
146933	18946	♂	~~Sorex~~ Notiosorex crawfordi	"	"	247	80	33	TOPOTYPE
146934	18947	♂	Notiosorex crawfordi	"	"	95	32	11.5	~~TOPOTYPE~~
146936	18948	♀	Notiosorex crawfordi	"	"	88	33	11	
147091	18949	♂	~~Felis~~ Lynx	"	"	94	35	11.5	
					" 14	807	140	173	

				Lower Calif. Mex.	1906				
146935	18950	♂	~~Sorex~~ Notiosorex crawfordi	Santa Anita	Jan 14	87	28	11	Exchanged to Mus. Comp. Zool., Jan. 23, 1922
146983	18951	♀	Reithrodontomys e. eva	"	"	196	114	70	
	18952		~~Sorex~~ Notiosorex crawfordi	"	"	—	—	—	
	18953		Notiosorex crawfordi	"	"	—	—	—	
	18954		Notiosorex crawfordi	"	"	—	—	—	In alcohol. Gift of Mr. F. ~~Bonker~~ Bezjak
	18955		Notiosorex crawfordi	"	"	—	—	—	
	18956		Notiosorex crawfordi	"	"	—	—	—	
	18957		Notiosorex crawfordi	"	"	—	—	—	
147099	18958	♂	Spilogale gracilis lucasana	"	Jan 16	—	—	—	skull only.
147101	18959	?	" " "	"	"	—	—	—	" "
145937	18960	♂	Otopterus californicus	"	"	90	35	—	tip of tail gone.
146938	18961	♂	Otopterus californicus	"	"	95	38	—	
146939	18962	♂	Otopterus californicus	"	"	97	40	—	
146940	18963	♀	Otopterus californicus	"	"	91	40	—	
146945	18964	♂	Myotis i.e. californicus	"	"	80	38	—	
146946	18965	♀	Myotis e. californicus	"	"	78	38	—	
147102	18966	♂	Spilogale gracilis lucasana	"	Jan. 17	533	197	57	
146984	18967	♀	Reithrodontomys m. coolidgei	"	"	154	77	22	
146871	18968	♂	Perognathus s. peninsulae	"	"	202	107	25.5	
146872	18969	♂	Perognathus s. peninsulae	"	"	211	116	25.5	
146873	18970	♂	Perognathus s. peninsulae	"	"	190	108	24.5	
146874	18971	♂	Perognathus s. peninsulae	"	"	182	104	23	
146912	18972	♀	Perognathus s. peninsulae	"	"	180	95	24	
146913	18973	♀	Perognathus s. peninsulae	"	"	188	107	23.5	
146914	18974	♀	Perognathus s. peninsulae	"	"	160	71	24	end of tail gone

146978	18975	♂	Peromyscus m. coolidgei	Lower Calif. Mex. Santa Anita	1906
146979	18976	♂	Peromyscus e. eva	"	Jan 18 172 79 21
146980	18977	♂	Peromyscus e. eva	"	" 190 109 20
146985	18978	♀	Peromyscus e. eva	"	" 185 100 20.5
146986	18979	♀	Peromyscus e. eva	"	" 198 112 20.5
146875	18980	♂	Perognathus s. peninsulae	"	" ~~204 117 21~~ ~~182 96 25.5~~ 182 96 25.5
146876	18981	♂	Perognathus s. peninsulae	"	" ~~200 113 24.5~~ 200 113 24.5
146877	18982	♂	Perognathus s. peninsulae	"	" ~~204 115 25~~ 202 115 25
146915	18983	♀	Perognathus s. peninsulae	"	" ~~204 112 24~~ 202 112 24
146916	18984	♀	Perognathus s. peninsulae	"	" ~~195 106 25~~ 195 106 25
146981	18985	♂	Peromyscus m. coolidgei	"	Jan 19 145 68 21
146982	18986	♂	Peromyscus m. coolidgei	"	" 134 48 21.5 End of tail gone
146941	18987	♂	Balantiopteryx plicata	"	" 65 19 —
146942	18988	♂	Balantiopteryx plicata	"	" 63 26 —
146943	18989	♂	Balantiopteryx plicata	"	" 66 23 —
146944	18990	♂	Balantiopteryx plicata	"	" 64 19 —
146792	18991	♂	Nesoryzomys i. arenacea	El Sauz, Sierra de la Laguna	Jan 23 338 159 37 } 4600 ft
146987	18992	♂	Peromyscus t. lagunae	" "	" 197 107 22
146988	18993	♂	Peromyscus t. lagunae	La Chuparosa "	Jan 25 185 103 22 } 5000 ft
146989	18994	♂	Peromyscus t. lagunae	" "	" 189 104 23
146990	18995	♂	Peromyscus t. lagunae	" "	" 197 109 23.5
146991	18996	♂	Peromyscus t. lagunae	" "	" 190 105 22.5
146992	18997	♂	Peromyscus t. lagunae	" "	" 194 104 23
146993	18998	♂	Peromyscus t. lagunae.	" "	" 190 105 22.5
146994	18999	♂	Peromyscus t. lagunae	" "	" 190 105 23

				Lower Calif. Mex.	1906					
146995	19000	♀	Peromyscus t. lagunae	La Chuparosa, Sierra de la Laguna	Jan 25	172	93	27.5		
	19001	–	Urocyon	" "	"	—	—	—	skull only	5000 ft.
147103	19002	♂	Odocoileus h. peninsulae	La Laguna "	"	1440	190	415		Topotype
146793	19003	♂	Neotoma l. notia ~~l. lagunae~~	" "	Jan 26	305	142	35		
146817	19004	♀	Neotoma ~~l. lagunae~~ " "	" "	"	323	157	33		
146818	19005	♀	Neotoma ~~l. lagunae~~ " "	" "	"	327	157	39		
146996	19006	♂	Peromyscus t. lagunae	" "	"	190	100	22	Tip of tail gone.	
146997	19007	♂	Peromyscus t. lagunae	" "	"	196	106	23		
146998	19008	♂	Peromyscus t. lagunae	" "	"	189	97	22.5		
146999	19009	♂	Peromyscus t. lagunae	" "	"	180	98	22		
147000	19010	♂	Peromyscus t. lagunae	" "	"	197	108	22.5		
147003	19011	♀	Peromyscus t. lagunae	" "	"	182	100	21.5		
147004	19012	♀	Peromyscus t. lagunae Osgood	" "	"	198	107	22		Type
147005	19013	♀	Peromyscus t. lagunae	" "	"	182	99	22		5500 ft.
147006	19014	♀	Peromyscus t. lagunae	" "	"	187	100	23		
147007	19015	♀	Peromyscus t. lagunae	" "	"	193	103	23		
147008	19016	♀	Peromyscus t. lagunae	" "	Jan 27	185	107	22		
146794	19017	♂	Neotoma leucodon intermedia notia Nelson & Goldman	" "	"	325	150	37		Type
146819	19018	♀	Neotoma l. notia ~~i. lagunae~~	" "	"	315	146	34		
146820	19019	♀	Neotoma ~~i. lagunae~~ " "	" "	"	310	145	34		
146933	19020	♂	Thomomys b. alticola	" "	"	225	72	30		
146834	19021	♂	Thomomys b. alticola "	" "	"	224	74	30		Topotypes
146835	19022	♂	Thomomys b. alticola "	" "	"	227	69	31		
146845	19023	♀	Thomomys b. alticola "	" "	"	193	66	28		
146846	19024	♀	Thomomys b. alticola "	" "	"	210	68	28		

146848	19025	♀	Thomomys b. alticola	Lower Calif. Mex. La Laguna, Sierra de la Laguna	1906 Jan 27	218	70	30	Topotype				TOPOTYPE
146836	19026	♂	Thomomys b. alticola	" "	Jan 28	230	72	32	"				TOPOTYPE
146837	19027	♂	Thomomys b. alticola	" "	"	220	75	30	"				TOPOTYPE
146848	19028	♀	Thomomys b. alticola	" "	"	200	65	28	"				TOPOTYPE
146849	19029	♀	Thomomys b. alticola	" "	"	195	64	28	"				TOPOTYPE
146838	19030	♂	Thomomys b. alticola	" "	"	200	72	28	"				TOPOTYPE
146850	19031	♀	Thomomys b. alticola	" "	"	197	60	27.5	"	5500 ft			TOPOTYPE
146795	19032	♂	Neotoma l. notia ~~i. lagunae~~	" "	"	300	171	34					
147001	19033	♂	Peromyscus t. lagunae	" "	"	206	118	23					TOPOTYPE
147086	19034	♂	Urocyon	" "	"	900	398	134					
147087	19035	♀	"	" "	"	884	355	133					
147119	19036	♀	Sorex lagunae Nelson + Goldman	" "	Jan 29	98	41	12.5			Type		
147002	19037	♂	Peromyscus t. lagunae	" "	"	205	110	23					
147009	19038	♀	Peromyscus t. lagunae	" "	"	210	111	22.5					
146796	19039	♂	Neotoma l. notia ~~i. lagunae~~	" "	"	330	152	36					
147095	19040	♂	Lepus a. confinis	La Paz,	Feb 3	—	—	—	skull only.				
147039	19041	♂	Lepus calif. xanti	"	"	462	67	102					
147040	19042	♂	Lepus c. xanti	"	"	499	80	108					
147042	19043	♀	Lepus c. xanti	"	"	510	84	109					
147043	19044	♀	Lepus c. xanti	"	"	507	81	112					
147044	19045	♀	Lepus c. xanti	"	"	446	73	100					
147045	19046	♀	~~Lepus a. confinis~~ Lepus ~~a.~~ ———	"	"	275	35	67					
147041	19047	♂	Lepus a. confinis	"	Feb 4	365	44	84					
147046	19048	♀	Lepus a. confinis	"	"	370	46	82					
147047	19049	♀	Lepus a. confinis	"	"	363	46	84					

25 ft.

147048	19050	♀	Lepus a. confinis	Lower Calif. Mex La Paz	
146797	19051	♂	Neotoma i. arenacea	"	
146798	19052	♂	Neotoma i. arenacea	"	
146821	19053	♀	Neotoma i. arenacea	"	
146822	19054	♀	Neotoma i. arenacea	"	
147034	19055	♀	Peromyscus e. eva	"	
146878	19056	♂	Perognathus s. peninsulae.	"	
146879	19057	♂	Perognathus s. peninsulae	"	
146880	19058	♂	Perognathus s. peninsulae	"	
146917	19059	♀	Perognathus s. peninsulae	"	
147060	19060	♂	Lepus insularis	Espiritu Santo Is.	
147061	19061	♂	Lepus insularis	"	
147062	19062	♂	Lepus insularis	"	
147063	19063	♂	Lepus insularis	"	
147064	19064	♂	Lepus insularis	"	
147065	19065	♂	Lepus insularis	"	
147067	19066	♀	Lepus insularis	"	
147068	19067	♀	Lepus insularis	"	
146774	19068	♂	~~Ammospermoph. l.~~ Citellus insularis	"	
146775	19069	♂	~~Ammospermoph. l.~~ Citellus insularis	"	
146776	19070	♂	~~Ammospermoph. l.~~ Citellus insularis	"	
146782	19071	♀	~~Ammospermoph. l.~~ Citellus insularis	"	
146783	19072	♀	~~Ammospermoph. l.~~ Citellus insularis	"	
146792	19073	♂	Neotoma i. vicina	"	
146800	19074	♂	Neotoma i. vicina	"	

1906						
Feb. 4	381	48	83			
"	385	180	38			
"	360	172	37			
"	355	179	35			
"	315	150	36			
"	185	110	19			
"	175	102	23			
"	180	99	22			
"	196	117	24			
"	182	98	23			
Feb 7	599	93	124	TOPOTYPE		
"	535	99	117	TOPOTYPE		
"	588	101	122	TOPOTYPE		
"	565	93	119	TOPOTYPE		
"	546	88	115	TOPOTYPE		
"	603	101	124	TOPOTYPE		
"	630	110	124	TOPOTYPE		
"	602	100	123	TOPOTYPE		
"	240	79	38	TOPOTYPE		
"	275	81	37	TOPOTYPE		
"	180	68	35	TOPOTYPE		
"	210	[58]	40	TOPOTYPE	End of tail gone.	tail = 88 dry
"	232	77	36	TOPOTYPE		
Feb 8	326	153	34	TOPOTYPE		
"	330	142	35	TOPOTYPE		

25 ♂♂.

30 ♂♂.

Lower Calif. Mex.

147073	19075	♀	Bassariscus a. saxicola	Espiritu Santo Is.	
147069	19076	♀	Lepus insularis	"	"
147010	19077	♂	Peromyscus e. insulicola	"	"
147070	19078	♀	Peromyscus e. insulicola	"	"
147038	19079	♀	Peromyscus e. insulicola	"	"
146801	19080	♂	Neotoma i. vicina	"	"
146802	19031	♂	Neotoma i. vicina	"	"
146803	19032	♂	Neotoma i. vicina Goldman	"	"
146823	19033	♀	Neotoma i. vicina	"	"
146824	19034	♀	Neotoma i. vicina	"	"
146777	19035	♂	~~Ammospermoph. l.~~ insularis Citellus	"	"
146778	19036	♂	~~Ammospermoph. l.~~ insularis Citellus	"	"
146779	19037	♂	~~Ammospermoph. l.~~ insularis Citellus	"	"
146780	19038	♂	~~Ammospermoph. l.~~ insularis Citellus	"	"
146781	19039	♂	~~Ammospermoph. l. insularis~~ Citellus	"	"
146784	19090	♀	~~Ammospermoph. l.~~ insularis Citellus	"	"
146785	19091	♀	~~Ammospermoph. l.~~ insularis Citellus	"	"
146786	19092	♀	Ammospermoph. l. insularis	"	"
147066	19093	♂	Lepus insularis	"	"
147074	19094	♀	Bassariscus a. saxicola	"	"
147075	19095	♀	Bassariscus a. saxicola	"	"
146804	19096	♂	Neotoma i. vicina	"	"
146805	19097	♂	Neotoma i. vicina	"	"
146825	19098	♀	Neotoma i. vicina	"	"
146826	19099	♀	Neotoma i. vicina	"	"

1906					
Feb. 8	720	338	73		
"	580	99	120	TOPOTYPE	
Feb. 9	196	115	20		
"	180	101	19	TOPOTYPE	
"	200	113	19.5	TOPOTYPE	
"	167	66	17.5	TOPOTYPE	
"	346	164	37	TOPOTYPE	
"	335	156	37	Type	
"	347	157	35	TOPOTYPE	
"	335	155	33.5	TOPOTYPE	
"	205	77	39	TOPOTYPE	
"	187	62	37	TOPOTYPE	
"	188	72	37	TOPOTYPE	
"	193	68	38	TOPOTYPE	
"	233	75	40	TOPOTYPE	
"	200	78	38	TOPOTYPE	
"	190	72	36	TOPOTYPE	
"	225	80	38	TOPOTYPE	
"	580	85	121	TOPOTYPE	
"	690	325	70	TOPOTYPE	
"	720	350	73	TOPOTYPE	
Feb. 10	340	162	35	TOPOTYPE	
"	287	138	33	TOPOTYPE	
"	330	160	34	TOPOTYPE	
"	362	172	36	TOPOTYPE	

30 ♂♂.

				Lower Calif. Mex.	1906					
146881	19100	♂	Perognathus v. lambi	Espiritu Santo Is.	6 10	187	96	24		
146882	19101	♂	" " "	"	"	197	118	23		
146883	19102	♂	" " "	"	"	135	53	23		
146884	19103	♂	" " "	"	"	208	124	24		
146918	19104	♀	" " "	"	"	180	106	23		
147071	19105	♂	Bassariscus a. saxicola	"	"	215	352	25	TOPOTYPE.	
147072	19106	♂	Bassariscus a. saxicola	"	"	230	368	25	TOPOTYPE.	
147076	19107	♀	Bassariscus a. saxicola	"	"	215	348	22	TOPOTYPE.	
146885	19108	♂	Perognathus p. siccus	Ceralbo Island.	8. 12	187	104	24.5	TOPOTYPE.	
146886	19109	♂	Perognathus p. siccus	"	"	184	100	25	TOPOTYPE.	
146887	19110	♂	Perognathus p. siccus	"	"	174	98	26	TOPOTYPE.	
	19111	♂	Perognathus p. siccus	"	"	185	105	25.5	TOPOTYPE.	
147011	19112	♂	Peromyscus e. avius	"	"	197	107	22	TOPOTYPE.	
147012	19113	♂	Peromyscus e. avius	"	"	178	93	20.5	TOPOTYPE.	
147013	19114	♂	Peromyscus e. avius	"	"	173	92	21	TOPOTYPE.	
147020	19115	♀	Peromyscus e. avius	"	"	194	103	21.5	TOPOTYPE.	
147021	19116	♀	Peromyscus e. avius	"	"	195	106	22	TOPOTYPE.	
147014	19117	♂	Peromyscus e. avius	"	8. 13.	188	101	21.5	TOPOTYPE.	
147015	19118	♂	Peromyscus e. avius	"	"	188	103	21.5	TOPOTYPE.	
147016	19119	♂	Peromyscus e. avius	"	"	176	89	21	TOPOTYPE.	
147017	19120	♂	Peromyscus e. avius	"	"	186	100	22	TOPOTYPE.	
147018	19121	♂	Peromyscus e. avius	"	"	187	102	21.5	TOPOTYPE.	
147019	19122	♂	Peromyscus e. avius	"	"	200	112	21.5	TOPOTYPE.	
147022	19123	♀	Peromyscus e. avius	"	"	200	111	21.5	TOPOTYPE.	
147023	19124	♀	Peromyscus e. avius	"	"	187	97	20.5	TOPOTYPE.	

30 ft.

18–20 ft.

				Lower Calif. Mexico.	1906				
147024	19125	♀	Peromyscus e. avius	Peralbo Island	6.13	209	116	21.5	Type
147025	19126	♀	Peromyscus e. avius	"	"	184	98	21	TOPOTYPE.
147026	19127	♀	Peromyscus e. avius	"	"	199	104	21.5	TOPOTYPE.
147027	19128	♀	Peromyscus e. avius	"	"	182	100	21.5	TOPOTYPE.
146888	19129	♂	Perognathus p. siccus	"	"	171	92	24	TOPOTYPE.
146889	19130	♂	Perognathus p. siccus	"	"	177	102	25	TOPOTYPE.
146890	19131	♂	Perognathus p. siccus Osgood.	"	"	174	97	25	Type.
146891	19132	♂	Perognathus p. siccus	"	"	172	95	24.5	TOPOTYPE.
	19133	♂	Perognathus p. siccus	"	"	—	—	—	TOPOTYPE. Skull only.
146919	19134	♀	Perognathus p. siccus	"	"	165	92	23.5	TOPOTYPE.
146920	19135	♀	Perognathus p. siccus	"	"	173	97	24	TOPOTYPE.
146921	19136	♀	Perognathus p. siccus	"	"	161	88	23	TOPOTYPE.
146922	19137	♀	Perognathus p. siccus	"	"	163	88	23.5	TOPOTYPE.
146923	19138	♀	Perognathus p. siccus	"	"	172	94	24	TOPOTYPE.
147181	19139	♂	Procyon l. ginnelli Nelson + Goldman	La Paz,	b.15	913	335	132	Type
147182	19140	♂	"	"	"	840	325	127	
	~~19141~~	♂	~~Perognathus~~	"	~~b.16~~				~~Small pale. Blank~~
146892	19142	♂	~~Perognathus p. arenarius~~ a. sublucidus	"	b.16	140	76	20	~~Skull~~ sign Small pale.
146893	19143	♂	~~Perognathus p. arenarius~~ a. sublucidus	"	"	166	95	22	Med. Size
146894	19144	♂	Perognathus ~~p. arenarius~~ a. sublucidus	"	"	160	90	22	
146895	19145	♂	Perognathus ~~p. arenarius~~ a. sublucidus	"	"	162	89	22	
146896	19146	♂	Perognathus ~~p. arenarius~~ Nelson + Goldman sublucidus	"	"	167	95	22	Type
146924	19147	♀	Perognathus ~~p. arenarius~~ a. sublucidus	"	"	150	82	22	
146925	19148	♀	Perognathus ~~p. arenarius~~ "	"	"	155	87	21	
146926	19149	♀	Perognathus p. arenarius	"	"	157	84	22	

Lower Calif. Mex.

146927	19150	♀	Perognathus ~~p. arenarius~~ a. pubescens	La Paz.	1906 Feb. 16	142	82	21.5		
147028	19151	♂	Peromyscus m. coolidgei	"	"	172	78	22		
147029	19152	♂	Peromyscus m. coolidgei	"	"	160	73	21.5		
147030	19153	♂	Peromyscus m. coolidgei	"	"	136	63	20		
147031	19154	♂	Peromyscus m. coolidgei	"	"	168	80	22		
147035	19155	♀	Peromyscus m. coolidgei	"	"	165	80	22		
147036	19156	♀	Peromyscus m. coolidgei	"	"	176	81	22		
147037	19157	♀	Peromyscus m. coolidgei	"	"	181	88	22		
146806	19158	♂	Neotoma i. arenacea	"	"	323	152	38		
146807	19159	♂	Neotoma i. arenacea	"	"	283	126	37		
146808	19160	♂	Neotoma i. arenacea	"	"	278	124	34		
146827	19161	♀	Neotoma i. arenacea	"	"	338	157	36		
146787	19162	♂	~~Epimys r. alexandrinus~~ Mus alexandrinus	"	"	420	220	38		
146839	19163	♂	Thomomys ~~b. anitae~~ imetabilis	"	"	225	78	30		
146840	19164	♂	Thomomys b. anitae	"	"	234	82	32		
146841	19165	♂	Thomomys b. anitae	"	"	203	70	30		
146842	19166	♂	Thomomys b. anitae	"	"	207	76	30		
146851	19167	♀	Thomomys b. anitae	"	"	190	72	29		
146852	19168	♀	Thomomys b. anitae	"	"	185	66	26		
146857	19169	♀	Thomomys b. anitae	"	"	202	67	26		
146853	19170	♀	Thomomys b. anitae	"	"	212	74	28		
146854	19171	♀	Thomomys b. anitae	"	"	207	72	29		
146855	19172	♀	Thomomys b. anitae	"	"	210	73	30		
146856	19173	♀	Thomomys b. anitae	"	"	215	73	29		
	19174	♂	Perognathus p. arenarius	"	"	—	—	—	Skull only	

				Lower Calif. Mex.	1906					
146788	19175	♂	Epimys r. alexandrinus	La Paz	Feb 17	400	222	36.5		
146897	19176	♂	Perognathus p. arenarius a. sublucidus	"	Feb. 18	158	87	22		
146898	19177	♂	Perognathus p. arenarius a. sublucidus	"	"	~~154~~ 150	83	21		
146928	19178	♀	Perognathus p. arenarius	"	"	150	90	21		
146929	19179	♀	Perognathus p. arenarius	"	"	156	88	21		
146930	19180	♀	Perognathus p. arenarius	"	"	151	84	21.5		
146931	19181	♀	Perognathus p. arenarius	"	"	148	86	22		
146932	19182	♀	Perognathus p. arenarius	"	"	155	90	21.5		
147032	19183	♂	Peromyscus m. coolidgei	"	"	160	73	21.5		
147033	19184	♂	Peromyscus m. coolidgei	"	"	150	67	21		
146809	19185	♂	Neotoma i. arenacea	"	"	380	180	37		
146810	19186	♂	Neotoma i. arenacea	"	"	332	150	37		
146828	19187	♀	Neotoma i. arenacea	"	"	360	170	38		
	19188		Notiosorex crawfordi	Santa Anita	Feb 20	—	—	—	}	Alcoholic
	19189		Notiosorex crawfordi	"	"	—	—	—		
	19190		Notiosorex crawfordi	"	"	—	—	—		
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